



**ADMINISTRATIVE RECORD
WESTWOOD CHEMICAL CORPORATION SITE**

MIDDLETOWN, ORANGE COUNTY, NY

Prepared for:

U. S. EPA Region II
Response and Prevention Branch
Edison, New Jersey 08837

Prepared by:

Region II Removal Support Team
Weston Solutions, Inc.
Federal Programs Division
Edison, New Jersey 08837

DCN #: RST-02-F-01898
EPA Contract No.: 68-W-00-113

SEPTEMBER 2005

Administrative Records in Local Repositories

The "Administrative Record" is the collection of documents which form the basis for the selection of a response action at a Superfund site. Under Section 113(k) of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), as amended by the Superfund Amendments and Reauthorization Act (SARA), the EPA is required to establish an Administrative Record available at or near the site.

The Administrative Record file must be reasonably available for public review during normal business hours. The record file should be treated as a non-circulating reference document. This will allow the public greater access to the volumes and also minimize the risk of loss or damage. Individuals may photocopy any documents contained in the record file, according to the photocopying procedures at the local repository.

The documents in the Administrative Record file may become damaged or lost during use. If this occurs, the local repository manager should contact the EPA Regional Office for replacements. Periodically, the EPA may send supplemental volumes and indexes directly to the local repository. These supplements should be placed with the initial record file.

The Administrative Record file will be maintained at the local repository until further notice. Questions regarding the maintenance of the record file should be directed to the EPA Regional Office.

The Agency welcomes comments at any time on documents contained in the Administrative Record file. Please send any such comments to Dilshad Perera, Response and Prevention Branch, U.S. EPA Region II, Woodbridge Avenue, Edison, NJ 08837.

For further information on the Administrative Record file, contact Dilshad Perera, On-Scene Coordinator, U.S. EPA Region II, at (732) 321-4356.

WESTWOOD CHEMICAL CORPORATION SITE

ADMINISTRATIVE RECORD GUIDANCE

CONTENTS

1.0 SITE IDENTIFICATION

- 1.1 Background - RCRA and other information
- 1.2 Notification/Site Inspection Reports
- 1.3 Preliminary Assessment (PA) Report
- 1.4 Site investigation (SI) Report
- 1.5 Previous Operable Unit Information

2.0 REMOVAL RESPONSE

- 2.1 Sampling and Analysis Plan/Workplans
- 2.2 Sampling and Analysis Data/Chain of Custody Forms/Data Validation Assessment
- 2.3 EE/CA Approval Memorandum (for non-time critical removals)
- 2.4 EE/CA (for non-time critical removals)
- 2.5 Action Memorandum
- 2.6 Amendments to Action Memorandum
- 2.7 POLREP's
- 2.8 Other Technical Documents
- 2.9 Sampling and Analysis Reports/Trip Reports

3.0 REMEDIAL INVESTIGATION (RI)

- 3.1 Sampling and Analysis Plan
- 3.2 Trip Reports/ Chain of Custody Forms
- 3.3 Work Plan

4.0 FEASIBILITY STUDY (FS)

- 4.1 ARARS Determinations
- 4.2 FS Reports
- 4.3 Proposed Plan
- 4.4 Supplements and Revisions to the Proposed Plan

5.0 RECORD OF DECISION (ROD)

- 5.1 ROD
- 5.2 Amendments to ROD
- 5.3 Explanations of Significant Difference

6.0 STATE COORDINATION

- 6.1 Cooperative Agreements/SMOA
- 6.2 State Certification of ARARS
- 6.3 State Referral Documents

7.0 ENFORCEMENT

- 7.1 Enforcement History
- 7.2 Endangerment Assessment
- 7.3 Administrative Orders
- 7.4 Consent Decrees
- 7.5 Affidavits
- 7.6 Documentation of Technical Discussion with PRPs on Response Actions
- 7.7 Notice Letters and Responses.

8.0 HEALTH ASSESSMENTS

- 8.1 ATSDR Health Assessments
- 8.2 Toxicological Profiles
- 8.3 Risk Assessment

9.0 NATURAL RESOURCE TRUSTEES

- 9.1 Notice Issued
- 9.2 Finding of Fact
- 9.3 Reports

10.0 PUBLIC PARTICIPATION

- 10.1 Comments and Responses
- 10.2. Community Relations Plan
- 10.3 Public Notice(s) (Availability of the Administrative Record, File, Availability of the Proposed Plan, Public Meetings)
- 10.4 Public Meeting Transcripts
- 10.5 Documentation of Other Public Meetings
- 10.6 Fact Sheets and Press Releases
- 10.7 Responsiveness Summary
- 10.8 Late Comments

11.0 TECHNICAL SOURCE AND GUIDANCE DOCUMENTS

- 11.1 EPA Headquarters Guidance
- 11.2 EPA Regional Guidance
- 11.3 State Guidance
- 11.4 Technical Source

WESTWOOD CHEMICAL CORPORATION SITE
ADMINISTRATIVE RECORD FILE

MODEL INDEX OF DOCUMENTS

The index of documents contains the following information about each document:

Document #: Site Code (three letters of site name)-Section, First Page-Section - Last Page
EXAMPLE (WCC1.1001 - 1.1002)
Title: Abstract of Document Contents
Category: Document Category/Section of Administrative Record File
Author: Writer and affiliation
Recipient: Addressee or Public and Affiliation, if applicable
Date: When document was created or transmitted

Note: Items in the Administrative Record are for public access, and should be removed from the file only for copying. The cost of reproduction of the documents in the file is the responsibility of the person requesting the copy.

WESTWOOD CHEMICAL CORPORATION SITE
ADMINISTRATIVE RECORD FILE
INDEX OF DOCUMENTS

Document #: WCC1.1001-1.1006

Title: Rider to Deed, Lester J. Koch Corp. to Westwood Chemical Corp., Dated February 29, 1984

Category: Site Identification

Author: Lester J. Koch, President, Lester J. Koch Corp.

Recipient: Unknown

Date: February 29, 1984

Document #: WCC1.1007

Title: EPAOSC Webpage Write-Up for Initial Walk Through at Westwood Chemical Corporation

Category: Site Identification

Author: Jeff Bechtel, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ

Recipient: File

Date: March 1, 2005

Document #: WCC1.1008

Title: Seep from Main Front Parking Lot of Westwood Chemical Site

Category: Site Identification

Author: Dilshad J. Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ

Recipient: File

Date: May 18, 2005

Document #: WCC1.2001-1.2033

Title: Inspection Form: New York State Industrial Waste Management Act (Chapter 639, Laws of 1978)

Category: Site Identification

Author: Thomas J. Killeen, Inspector, New York State Department of Environmental Conservation

Recipient: NYSDEC, Division of Solid and Hazardous Materials, Bureau of Hazardous Waste Regulation, Inspection and Compliance Section, 625 Broadway 8th Floor, Albany, New York 12233-7251

Date: March 30, 2005

Document #: WCC2.2001-2.2023

Title: Sample Key and Results

Category: Removal Response

Author: Unknown

Recipient: Unknown

Date: Unknown

Document #: WCC2.2024-2.2026
Title: Westwood Chemical Site Analytical Sample Data
Category: Removal Response
Author: Unknown
Recipient: Unknown
Date: May 14, 2005

Document #: WCC2.2027-2.2029
Title: Westwood Chemical Site Storage Tank Inventory Status
Category: Removal Response
Author: Unknown
Recipient: Unknown
Date: June 24, 2005

Document #: WCC2.5001-2.5012
Title: Confirmation of Verbal Authorization and Request for a Ceiling Increase for a CERCLA Removal Action at the Westwood Chemical Corporation Site, City of Middletown, Town of Wallkill, Orange County, New York 10941 - Action Memorandum
Category: Removal Response
Author: Dilshad J. Perera, On-Scene Coordinator, Response and Prevention Branch, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: William McCabe, Acting Director, Emergency and Remedial Response Division, U.S. Environmental Protection Agency, Region II
Date: April 15, 2005

Document #: WCC2.7001-2.7003
Title: United States Environmental Protection Agency Region II Pollution Report No. 1, Westwood Chemical, Middletown, NY
Category: Removal Response
Author: Dilshad Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Bruce Sprague, USEPA, Region 2, ERRD-RPB, Edison, NJ, et. al.
Date: April 1, 2005

Document #: WCC2.7004-2.7005
Title: United States Environmental Protection Agency Region II Pollution Report No. 2, Westwood Chemical, Middletown, NY
Category: Removal Response
Author: Dilshad Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Bruce Sprague, USEPA, Region 2, ERRD-RPB, Edison, NJ, et. al.
Date: April 15, 2005

Document #: WCC2.7006-2.7008
Title: United States Environmental Protection Agency Region II Pollution Report No. 3, Westwood Chemical, Middletown, NY
Category: Removal Response
Author: Dilshad Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Bruce Sprague, USEPA, Region 2, ERRD-RPB, Edison, NJ, et. al.
Date: May 6, 2005

Document #: WCC2.7009-2.7010
Title: United States Environmental Protection Agency Region II Pollution Report No. 4, Westwood Chemical, Middletown, NY
Category: Removal Response
Author: Dilshad Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Bruce Sprague, USEPA, Region 2, ERRD-RPB, Edison, NJ, et. al.
Date: May 26, 2005

Document #: WCC2.7011-2.7012
Title: United States Environmental Protection Agency Region II Pollution Report No. 5, Westwood Chemical, Middletown, NY
Category: Removal Response
Author: Dilshad Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Bruce Sprague, USEPA, Region 2, ERRD-RPB, Edison, NJ, et. al.
Date: June 17, 2005

Document #: WCC2.7013-2.7014
Title: United States Environmental Protection Agency Region II Pollution Report No.6, Westwood Chemical, Middletown, NY
Category: Removal Response
Author: Dilshad Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Bruce Sprague, USEPA, Region 2, ERRD-RPB, Edison, NJ, et. al.
Date: June 30, 2005

Document #: WCC2.9001
Title: Facility Layout (04-22-05) for Admin Record
Category: Removal Response
Author: U.S. Environmental Protection Agency, Region II
Recipient: Unknown
Date: April 22, 2005

Document #: WCC6.3001-6.3002
Title: RE: Westwood Chemical Corporation, 46 Tower Drive, Middletown, NY 10940, RCRA facility ID No. NYD072710502, Request for CERCLA emergency response action at the Westwood Chemical Corporation
Category: State Coordination
Author: Andrew J. English, P.E., Acting Director, Bureau of Technical Support, New York State Department of Environmental Conservation
Recipient: Mr. George Pavlou, Director, Emergency and Remedial Response Division, USEPA Region II, 290 Broadway, New York, New York 10007-1866
Date: February 22, 2005

Document #: WCC7.1001-7.1078
Title: United States Bankruptcy Court, Southern District of New York, Voluntary Petition
Category: Enforcement
Author: Emma B. Masset, President, Westwood Chemical Corporation
Recipient: Unknown
Date: February 11, 2005

Document #: WCC7.1079-7.1080
Title: Interview notes from meeting with Bill Luckey, Plant Manager, Westwood Chemical Corporation
Category: Enforcement
Author: Dilshad J. Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Michael Mintzer, U.S. Environmental Protection Agency, Region II, ORC, New York, NY
Date: March 16, 2005

Document #: WCC7.1081-7.1082
Title: Interview notes from meeting with Jateen Parekh, Westwood Chemical Corporation
Category: Enforcement
Author: Dilshad J. Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Michael Mintzer, U.S. Environmental Protection Agency, Region II, ORC, New York, NY
Date: March 17, 2005

Document #: WCC7.1083
Title: Interview notes from meeting with Raymond Schlag
Category: Enforcement
Author: Dilshad J. Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Michael Mintzer, U.S. Environmental Protection Agency, Region II, ORC, New York, NY
Date: April 11, 2005

Document #: WCC7.2001-7.2014
Title: Re: NOTICE OF VIOLATION, Westwood Chemical Corporation, Middletown, New York
Category: Enforcement
Author: Maureen F. Leary, Assistant Attorney General, State of New York, Office of the Attorney General, Albany, NY
Recipient: Ms. Emma Massatt, Mr. Rocco Giovanniello, Westwood Chemical Corporation, 146 Tower Drive, Middletown, New York 10941
Date: March 31, 2005

Document #: WCC10.3001
Title: Notice of Public Availability
Category: Public Participation
Author: Dilshad Perera, On-Scene Coordinator, U.S. Environmental Protection Agency, Region II, Edison, NJ
Recipient: Public
Date: None Given

Document #: WCC10.4001-10.4002
Title: Town Meeting Attendance Sheet
Category: Public Participation
Author: None Given
Recipient: None Given
Date: None Given

Document #: WCC10.6001-10.6002
Title: www.epaossc.net/westwood, Fact Sheet - Westwood Chemical Site
Category: Public Participation
Author: U.S. Environmental Protection Agency
Recipient: Public
Date: None Given

Document #: WCC10.6003-10.6011
Title: EPA Photo Documentation, Westwood Chemical Site
Category: Public Participation
Author: U.S. Environmental Protection Agency, Region II, Response and Prevention Branch, Edison, NJ
Recipient: Public
Date: Various

Document #: WCC10.6012 - omitted

Document #: WCC10.6013

Title: Creditors of Westwood pursue sale of its assets

Category: Public Participation

Author: Michael Levensohn, Times Herald-Record

Recipient: Public

Date: February 2, 2005

Document #: WCC10.6014

Title: A toxic nightmare

Category: Public Participation

Author: Christian M. Wade, Times Herald-Record

Recipient: Public

Date: February 21, 2005

Document #: WCC10.6015

Title: Westwood also leaves a mountain of debt

Category: Public Participation

Author: Michael Levensohn, Times Herald-Record

Recipient: Public

Date: February 21, 2005

Document #: WCC10.6016

Title: Chemical cleanup

Category: Public Participation

Author: Christian M. Wade, Times Herald-Record

Recipient: Public

Date: May 21, 2005

Document #: WCC11.2001-11.2002

Title: EPA Regional Guidance Documents

Category: Technical Source and Guidance Documents

Author: United States Environmental Protection Agency, Region II, Edison, NJ

Recipient: Public

Date: None Given

CONSULT YOUR LAWYER BEFORE SIGNING THIS INSTRUMENT—THIS INSTRUMENT SHOULD BE US

THIS INDENTURE, made the 29th day of February, nineteen hundred and eighty-four
 BETWEEN LESTER J. KOCH CORP. (formerly known as WESTWOOD CHEMICAL
 COMPANY, INC.), the successor in interest to Y.T. ENTERPRISES, INC.,
 a New York Corporation, having its principal place of business at
 Tower Drive, Middletown, New York 10940,

party of the first part, and

WESTWOOD CHEMICAL CORP. (formerly known as COMET CHEMICAL CORP.),
 a New York Corporation, having its principal place of business at
 Tower Drive, Middletown, New York 10940,

party of the second part,

WITNESSETH, that the party of the first part, in consideration of

THREE HUNDRED THIRTY-ONE THOUSAND (\$331,000.00) ----- dollars,

lawful money of the United States,

paid

by the party of the second part, does hereby grant and release unto the party of the second part, the heirs or
 successors and assigns of the party of the second part forever,

ALL that certain plot, piece or parcel of land, with the buildings and improvements thereon erected, situate,

lying and being in the Town of Wallkill, County of Orange, State of New York,
 and being more accurately bounded and described as follows:

PARCEL NO. 1

MAP
 NATION

60
 1-
 13.11
 3.121

BEGINNING on the northeasterly side of a road known as Tower Drive,
 said point of beginning being located at 2011.31 feet as measured along
 the northeasterly line of Tower Drive from its intersection with the
 southeasterly line of the Silver Lake-Schotchtown Road; thence from said
 point of beginning and through the lands now or formerly of Mills and
 Leibowitz on the following three courses and distances, North 39° 32'
 32" East 528.07 feet to a point; thence South 51° 44' 42" East 160.04
 feet to a point; thence South 39° 32' 32" West 561.40 feet to a point
 on the northeasterly side of Tower Drive; thence along the northeasterly
 side of Tower Drive North 39° 55' 55" West 162.74 feet to the point of
 beginning, containing 2.00± acres; being and intended to be the premises
 described in a deed from Northeast Dairy Cooperative Federation, Inc. to
 Y.T. Enterprises, Inc. dated December 10, 1974 and recorded in the
 Orange County Clerk's Office December 11, 1974 in Liber 1996 of Deeds
 at page 707, Y.T. Enterprises, Inc. having merged into LESTER J. KOCH
 CORP (formerly known as WESTWOOD CHEMICAL COMPANY, INC.) pursuant to
 Certificate of Merger filed with the New York Department of State on
 November 9, 1981

SEE RIDER ATTACHED HERETO

LIBER 2278 PG 575

... continued ...

LRE 2278 PG 576

RIDER TO DEED
LESTER J. KOCH CORP.
TO
WESTWOOD CHEMICAL CORP.
DATED FEBRUARY 29, 1984

PARCELS NOS. 2 and 3

Also ALL that certain plot, piece or parcel of land, situate, lying and being in the Town of Wallkill, County of Orange, State of New York, and being more accurately bounded and described as follows:

BEGINNING at a point on the northeasterly side of Tower Drive said point of beginning being the intersection of the southwesterly corner of lands of Mills and Leibowitz with the line of lands of Mills Height Inc., thence from said point of beginning and along the northeasterly side of Tower Drive North 39° 55' 55" West 252.42 feet to a point; thence, through the lands now or formerly of Mills and Leibowitz and along the line of the 2.00± acre parcel conveyed by North East Dairy Co-Op Federation Inc. to Y.T. Enterprises, Inc. on the following three courses and distance North 39° 32' 32" East 561.40 feet to a point; thence, North 51° 44' 42" West 160.04 feet to a point; thence South 39° 32' 32" West 528.07 feet to a point on the northeasterly side of Tower Drive; thence, along the northeasterly line of Tower Drive North 39° 55' 55" West 101.72 feet to a point; thence, through lands of Mills and Leibowitz on the following two courses and distances, North 39° 32' 32" East 635.84 feet to a point; thence, South 51° 44' 42" East 564.05 feet to a point in the property line between lands of Mills and Leibowitz on the northwest and lands now or formerly of Mills Heights, Inc. on the southeast; thence along the line separating lands now or formerly of Mills Heights, Inc. and lands now or formerly of Mills and Leibowitz on the remaining courses and distances, South 38° 35' 27" West 262.98 feet to a point; thence, South 39° 32' 32" West 478.63 feet to the point of beginning. Containing 6.01± acres.

ALSO, ALL THAT CERTAIN PLOT, PIECE OR PARCEL OF LAND situate, lying and being in the Town of Wallkill, County of Orange, State of New York and being more accurately bounded and described as follows:

BEGINNING at a point on the northeasterly side of Tower Drive; said point of beginning being the intersection of the northeasterly side of Tower Drive with the intersection of the southwesterly corner of lands now or formerly of Mills and Leibowitz with the line of lands now or formerly of Mills Heights, Inc., thence, from said point of beginning and along the line which separates lands now or formerly of Mills and Leibowitz on the northwest from lands now or formerly of Mills Heights, Inc. on the southeast, on the following two courses and distances; North 39° 32' 32" East 478.63 feet to an angle point; thence, North 38° 35' 27" East 262.98 feet to a point; thence, through lands now or formerly of Mills Heights, Inc. on the following two courses and distances; South 51° 44' 42" East 62.04 feet to a point; thence, South 39° 53' 39" West 749.21 feet to a point on the northeasterly side of Tower Drive; thence, along the northeasterly side of Tower Drive on a curve to the right having a radius of 205.11 feet an arc distance of 36.16 feet to a point of tangency as described by the chord; North 44° 58' 59" West 36.12 feet, thence on a tangent North 39° 55' 55" West 15.44 feet to the point of beginning. Containing 0.95± acre.

The said parcels Nos. 2 and 3 hereinabove described are and are intended to be the same lands described in a deed from Jack Leibowitz and Howard D. Mills, Jr. to Y. T. Enterprises, Inc. dated July 5, 1974 and recorded in the Orange County Clerk's Office December 11, 1974 in Liber 1996 of Deeds, at page 711, Y.T. Enterprises, Inc. having merged into Lester J. Koch Corp. (formerly known as Westwood Chemical Co. Inc.) pursuant to Certificate of Merger filed with the New York Department of State on November 9, 1981, and described as follows:

ALL that certain plot, piece or parcel of land, situate, lying and being in the Town of Wallkill, County of Orange, State of New York, and being more accurately bounded and described as follows:

BEGINNING at a point on the northeasterly side of Tower Drive said point of beginning being the intersection of the southwesterly corner of lands now or formerly of Mills and Leibowitz with the line of lands now or formerly of Mills Heights, Inc.; thence from said point of beginning and along the northeasterly side of Tower Drive on a curve to the right having a radius of 205.11 feet an arc distance of 36.16 feet to a point of tangency as described by the cord North $44^{\circ} 58' 59''$ West 36.12 feet, thence on a tangent North $39^{\circ} 55' 55''$ West 267.86 feet to a point; thence through the lands now or formerly of Mills and Leibowitz and along the line of the 2.00+ acre parcel conveyed by Mills and Leibowitz to North East Dairy Co-op Federation Inc. on the following three courses and distances: North $39^{\circ} 32' 32''$ East 561.40 feet to a point; thence North $51^{\circ} 44' 42''$ West 160.04 feet to a point thence South $39^{\circ} 32' 32''$ West 528.07 feet to a point on the northeasterly side of Tower Drive; thence along the northeasterly line of Tower Drive North $39^{\circ} 55' 55''$ West 101.72 feet to a point; thence through lands of Mills and Leibowitz on the following two courses and distances, North $39^{\circ} 32' 32''$ East 635.84 feet to a point; thence South $51^{\circ} 44' 42''$ East 564.06 feet to a point in the property line between lands of Mills and Leibowitz on the northwest and lands of Mills Heights, Inc. on the southeast; thence along the line separating lands of Mills Heights, Inc. and Mills and Leibowitz South $39^{\circ} 53' 39''$ West 749.21 feet to the point of beginning.

TOGETHER with an easement in common with others for all purposes of ingress and egress over the road known as Tower Drive which abuts the premises, and connecting with Scotchtown-Silver Lake Road and with New York State Route 211; which easement shall automatically be extinguished when Tower Drive is accepted by the municipality as a public highway.

This conveyance shall be subject to the following covenants, restrictions and agreements:

1. The outside storage of machinery and materials shall not be permitted except under the following conditions: any area used for outside storage shall be screened or enclosed in a manner such that the materials so stored shall not be readily visible from any highway or adjoining property, and the seller reserves the right to approve the type of screening or fencing.
2. No residence shall be erected on the premises and no house trailers, travel trailers or trailers of any description except other equipment used in the course of the Purchaser's business, shall be placed on the premises (and except for the usual contractor's trailers during construction).
3. Premises are to be used for industrial purposes including, but not limited thereto, manufacturing, altering, fabricating, assembling, finishing or other processing of products or materials involving the use of oil, gas or electricity for fuel, office and research building, warehouses.

TOGETHER with all right, title and interest, if any, of the party of the first part in a roads abutting the above described premises to the center lines thereof,

TOGETHER with the appurtenances and all the estate and rights of the party of the first part in and to said premises,

TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, the heirs or successors and assigns of the party of the second part forever.

AND the party of the first part covenants that the party of the first part has not done or suffered anything whereby the said premises have been incumbered in any way whatever, except as aforesaid.

AND the party of the first part, in compliance with Section 13 of the Lien Law, covenants that the party of the first part will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

The word "party" shall be construed as if it read "parties" whenever the sense of this indenture so requires.

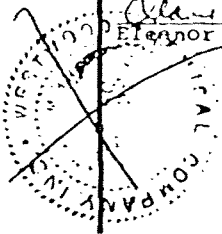
IN WITNESS WHEREOF, the party of the first part has duly executed this deed the day and year first above written.

IN PRESENCE OF:

LESTER J. KOCH CORP.

By *Lester J. Koch*
Lester J. Koch, President

Eleanor G. Koch
Eleanor G. Koch, Secretary



STATE OF NEW YORK, COUNTY OF

STATE OF NEW YORK, COUNTY OF

On the day of 19 , before me personally came

On the day of 19 , before me personally came

to me known to be the individual described in and who executed the foregoing instrument, and acknowledged that executed the same.

to me known to be the individual described in and who executed the foregoing instrument, and acknowledged that executed the same.

STATE OF NEW YORK, COUNTY OF

STATE OF NEW YORK, COUNTY OF

On the 25th day of February 19 84, before me personally came Lester J. Koch to me known, who, being by me duly sworn, did depose and say that he resides at ~~1111~~ Tower Drive, Middletown, N.Y. ; that he is the President of Lester J. Koch Corp.

On the day of 19 , before me personally came the subscribing witness to the foregoing instrument, with whom I am personally acquainted, who, being by me duly sworn, did depose and say that he resides at No. ; that he knows

the corporation described in and which executed the foregoing instrument; that he knows the seal of said corporation; that the seal affixed to said instrument is such corporate seal; that it was so affixed by order of the board of directors of said corporation, and that he signed his name thereto by his order of Board of Directors of said corporation.

to be the individual described in and who executed the foregoing instrument; that he, said subscribing witness, was present and saw execute the same; and that he, said witness, at the same time subscribed his name as witness thereto.

Arthur I. Winard
Notary Public

ARTHUR I. WINARD
NOTARY PUBLIC, State of New York
No. 9700800
Qualified in Westchester County
Commission Expires March 30, 1984

Bargain and Sale Deed
WITH COVENANT AGAINST GRANTOR'S ACTS
TIE NO.

LESTER J. KOCH CORP.

TO

WESTWOOD CHEMICAL CORP.

SECTION 40
BLOCK 1
LOT 13.11 and 13.121
~~ORANGE~~ TOWN Walkkill
TAX BILLING ADDRESS

Recorded At Request of The Title Guarantee Company

RETURN BY MAIL TO:

ARTHUR I. WINARD, P.C.
475 Fifth Avenue
New York, N.Y. 10017

Zip 10017

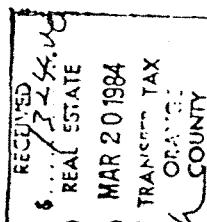
STANDARD FORM OF NEW YORK BOARD OF TITLE UNDERWRITERS

Distributed by



TITLE GUARANTEE-NEW YORK

ATICOR COMPANY



County Clerk's Office, S.S.
dated on the 20th day
March 1984 at
... M. to Liber 6878
... at page 5/15
miled
... Murphy

This page intentionally left blank

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION II

DATE 01 March 2005

TO File

FROM Jeff Bechtel, OSC

SUBJECT: EPAOSC Webpage Write-Up for Initial Walk Through at Westwood Chemical Corporation

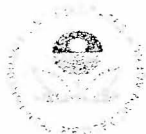
Westwood Chemical Corporation specialized in developing, manufacturing, and marketing aluminum and zirconium based active ingredients for the cosmetic, toiletry, and water treatment industries at the company's plant in Middletown, NY.

On 2/10/05 the Town of Wallkill Code Enforcement Officer performed an inspection at this site along with a member of the Orange County Hazardous Materials Response Team. After the inspection, the Code Enforcement Officer notified NYSDEC. The NYSDEC found various petroleum ethers and miscellaneous organic ethers in unknown stages of decomposition. There were also waste acids that were in uncovered containers. Further, there were large quantities of sulfuric acid and nitric acid in carboys, miscellaneous alcohols, glycols, acetone, and reagent chemicals.

Information gathered at the facility indicates that the facility was shut down in the Fall of 2004. The power had been turned off in the building and the sprinkler system was non-operational. The initial walk through of the building did not reveal any leaking chemical containers. The Town Code Enforcement Officer declared the building to be unsafe under the town ordinance.


Since the initial inspection of this site, NYSDEC has restored power and heat to this building, and a contractor was hired to stabilize and remove the potentially shock sensitive chemicals from this site. NYSDEC contractors have also brought some corrosive materials from the plant storage yard to the inside of the plant building. Inspections of the facility have revealed large quantities of hydrochloric and sulfuric acids in bulk storage at this site, and numerous small containers of reagents, off-spec chemicals, and chemical intermediaries within the plant buildings. The plant storage yard contains many containers of apparent chemical wastes.

A recent meeting between the NYSDEC and the court appointed bankruptcy trustee at this site (HSBC Bank), has resulted in the trustee denying any responsibility for the further securing or removal of any chemicals at this facility. They have agreed to cover the cost of continued utility service at this facility so that further deterioration of the facility and chemicals from severe winter weather can be avoided. Security at this site is being provided by a NYSDEC subcontractor on a temporary basis. The RCRA Facility ID for this site is No. NYD072710502.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION II

DATE 18 May 2005

TO: To File

FROM Dilshad J. Perera, OSC 

SUBJECT Seep from Main Front Parking Lot of Westwood Chemical Site

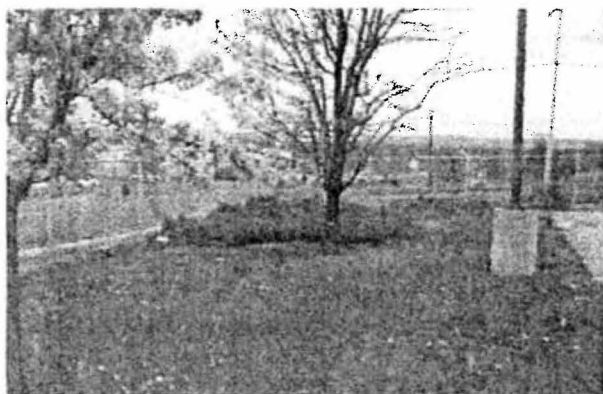
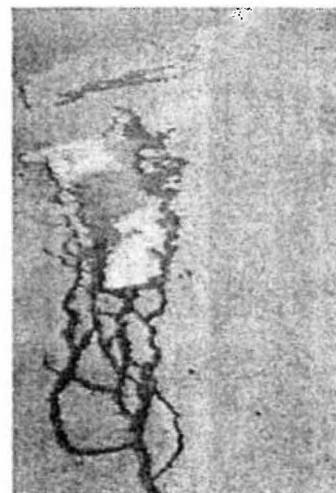
During the week of March 14th, 2005, when the surface of the parking lot had become visible (due to EPA snow removal and snow melt), I noticed a liquid trail without an obvious source in the northwest area of the main parking lot in front of the warehouse bay doors. The liquid trail drains on to the soil at the southwest corner of the property in close proximity to a storm-drain. Since trucks were routinely making deliveries during this timeframe, I assumed it was a leaking hose from the trucks. As the week progressed, the liquid trail did not cease. Furthermore I noticed a tan crystalline material on the edges of the liquid trail, similar to the tan crystalline material found throughout the production area of the building. The liquid trail appeared to intensify subsequent to snow melts or periods of heavy rain. Dave Bofinger, Ken Bracken (both with EarthTech) and I monitored the seeps. A sample of the crystalline material was collected, but has not been submitted for analyses. It also appeared that more cracks were developing in the northwestern portion of the main parking lot.

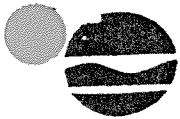


During the week of April 25th, 2005, I noticed that the seep had changed consistency and had become viscous. On April 26, in advance of an anticipated rain fall, the crew patched the cracks with crack filler and hydraulic cement. On this same date a sample of the viscous material was collected and submitted for analyses on May 2nd, 2005. Analytical report dated May 9th, 2005 was received. Aluminum, arsenic (at very low levels, 2.8mg/kg), calcium, copper, magnesium, manganese, nickel, potassium, sodium, zinc and zirconium were detected. The viscous material continues to seep from other cracks in the parking lot.

With the onset of spring, it is evident that the vegetation in the area where the liquid trail is draining onto the soil is stressed: the area is devoid of grass and one of the trees lining Tower Road is partially devoid of leaves.

EPA will investigate the source and remove hazardous substances as warranted.





INSPECTION FORM

Region WCC 1.2001

CESQG _____
SQG _____
GENERATOR ☒ _____
TSDP _____
OTHER _____
UNANNOUNCED ☒ _____
ANNOUNCED _____

NEW YORK STATE INDUSTRIAL HAZARDOUS WASTE MANAGEMENT ACT
(Chapter 639, Laws of 1978)

Prepared for: Commissioner
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Send to:

NYSDEC
Division of Solid & Hazardous Materials
Bureau of Hazardous Waste Regulation
Inspection & Compliance Section
625 Broadway 8th Floor
Albany, New York 12233-7251

Attach company business card here &
attach letterhead as last page.

EPA I.D. NUMBER:

NY 0072710502

COMPANY NAME (Corporate):

Westwood Chemical Corporation

(Division):

COMPANY MAILING ADDRESS:

46 Tower Drive

City & State

Middletown

NY Zip Code 10940

COMPANY LOCATION ADDRESS:

(if different than mailing)

City & State

NY Zip Code

COUNTY

Orange

COMPANY TELEPHONE NUMBER:

()

Extension

NAME OF COMPANY CONTACT:

No Contact at time of inspection

TITLE OF COMPANY CONTACT:

INSPECTION DATE: 2/25/2005 TIME OF INSPECTION: 10 (a.m.) (p.m.)

INSPECTOR'S NAME: Thomas J. Killeen

NAME: William A. Mace

REPORT PREPARED BY:

Th. J. Killeen

DATE: 3-30-05

REPORT APPROVED BY:

Tanya Kelly

DATE: 3-30-05

TABLE OF CONTENTS

		<u>Page No.</u>
<u>Part I</u>	<u>General Information and Classification of Facility</u>	
	1. Identification of Hazardous Waste	I-1
	2. Exemptions	I-2
	3. Hazardous Waste Generation/Treatment/Storage/Disposal	I-4
	4. Status Identification	I-6
<u>Part II</u>	<u>Comments, Conclusions and Recommendations</u>	II-1
	(Not for release to company, protected information)	
	<u>Generator, TSDF and Transporter Requirements</u>	
	(Circle and attach Parts III through VII and Appendices A through X as applicable)	
Part III	CESQG - Conditionally Exempt Small Quantity Generator	III-1
Part IV	SQG - Small Quantity Generator	IV-1
Part IV-A	Tank Storage Requirements for Small Quantity Generator	IV-A-1
<u>Part V</u>	LQG - Large Quantity Generator	V-1
Part VI	Interim Status Treatment, Storage and Disposal Facility	VI-1
Part VII	Transporter Transfer Facility	VII-1
Part VIII	Municipal Notification	VIII-1

APPENDICES

Appendix A	Land Disposal Restrictions - SQG & Generator
Appendix B	Land Disposal Restrictions - TSDF
Appendix C	Permitted Facility Inspection
Appendix D	Consent Order Follow-up Inspection
Appendix E	Requirements for Tanks
Appendix F	Elementary Neutralization Units/Wastewater Treatment Units
Appendix G	Requirements for Specific Hazardous Wastes
Appendix H	Closure/Post Closure Inspection
Appendix I	Incinerators and Energy Recovery Facilities
Appendix J	Thermal Treatment
Appendix K	Chemical, Physical and Biological Treatment
Appendix L-1	Universal Waste Checklist Small Quantity Handlers
Appendix L-1	Universal Waste Checklist Large Quantity Handlers
Appendix X-I	Air Emission Standards for Process Vents- 373-3.27
Appendix X-II	Air Emission Standards for Equipment Leaks- 373-3.28
Appendix X-III	Tanks, Surface Impoundments, and Containers- 373-3.29

Company Name Westwood Chemical Corporation
 EPA ID# No. NY 0072710502
 Region/Inspector 3/ Killeen
 Inspection Date 2/25/05

PART I**GENERAL INFORMATION AND CLASSIFICATION OF FACILITY****I. Identification of Hazardous Waste - 371**

Yes No

A. Facility generates hazardous waste.

X

1. The company has made a hazardous waste determination based on:

- a. knowledge of the waste;
 b. testing of the waste.

2. The material has the characteristic of:

- (X) Ignitability (D001) - 371.3(b)
 (X) Corrosivity (D002) - 371.3(c)
 () Reactivity (D003) - 371.3(d)
 (X) Toxicity (D004) - 371.3(e)

3. X The material is listed in the regulations as a hazardous waste from non-specific sources (F-Waste). 371.4(b).

4. The waste is listed in the regulations as a hazardous waste from specific sources (K-Waste). 371.4(c).

5. X The material is listed in the regulations as an acute hazardous waste (P-Waste) 371.4(d)(5).

6. X The material or product is listed in the regulations as a discarded commercial chemical product, off-specification species or manufacturing chemical intermediate (U-Waste). 371.4(d)(6). *Tetrahydrofuran, Acetonitrile, Toluene, Acetone*7. The material is listed in the regulations as a waste containing PCBs (B-Waste) 371.4(e).**B. If the facility is a treatment, storage or disposal facility, have they:**N/A Submitted a Part A. application. Submitted a Part 373 permit application. Been granted a Part 373 permit. *expiration date:

*Complete Appendix C - indicate compliance status with permit conditions.

CPLA Has the facility signed a consent order to resolve violations found during a previous inspection? **

**Complete Appendix D indicating compliance with conditions of the Order.

II. Exemptions

A. Generator Exemptions

1. ☐ Not a regulated handler.
2. ☐ Samples collected for testing - 372.1(e)(5).
3. ☐ Residues of hazardous waste in empty containers - 372.1(e)(6).
4. ☐ A hazardous waste which is generated in a product or raw material storage tank, transport vehicle or vessel, pipeline, or in a manufacturing process unit or an associated non-waste treatment manufacturing process unit is not subject to regulation until it exits the unit in which it was generated, unless the unit is a surface impoundment, or unless the hazardous waste remains in the unit more than 90 days after the unit ceases to be operated, manufacturing, or for storage or transportation - 372.1(e)(7)(i).

B. TSD Exemptions

1. ☒ 1A Storage of hazardous waste that is generated on-site in containers or tanks for a period not exceeding 90 days - 373-1.1(d)(1)(iii).
2. ☐ Storage of liquid hazardous waste in containers (>185 gallons) or tanks generated on-site over the designated sole source aquifers for a period not exceeding 90 days - 373-1.1(d)(1)(iv).
3. ☐ The on-site storage and treatment of hazardous waste by generators that generate less than 100 kilograms of hazardous waste in any calendar month and store less than 1,000 kilograms - 373-1.1(d)(1)(v).
4. ☐ The storage and recycling of the recyclable materials identified in subparagraphs 371.1(g)(1)(iii) and (iv) of this title - 373-1.1(d)(1)(vi).
5. ☐ The storage and recycling of the recyclable materials is exempt from permitting provided that Subpart 374-1 is complied with. (NOTE: Subpart 374-1 requires that the facility also complies with selected sections of this Part). 373-1.1(d)(1)(vii):
 - a. ☐ recyclable materials used in a manner constituting disposal (see section 372-1.3);
 - b. ☐ hazardous wastes burned for energy recovery in boilers and industrial furnaces that are not regulated under section 373-2.15 or 373-3.15 of this Title (see section 374-1.8);
 - c. ☐ recyclable materials from which precious metals are reclaimed (see section 374-1.6);
 - d. ☐ spent lead-acid batteries that are being reclaimed (see section 374-1.7).

6. 2/14 The recycling of hazardous wastes is exempt from permitting provided 373-2.2(c) (identification number), 373-2.5(b) or 373-3.5(b) (manifest requirement), and clause 373-1.1(d)(1)(viii)(d) are complied with. (Storage prior to recycling is not exempt under this subparagraph.) In addition: 373-1.1(d)(1)(viii)
- a. This exemption is available to:
 - (i) Commercial facilities that reclaim precious metals, as defined in 374-1.6 of this Title;
 - (ii) Mobile or transportable commercial facilities which operate on the generator's site, if a containment area, meeting the requirements of 373-2.9(f), is provided for the reclaiming facility and any associated, temporary container holding or storage area.
 - b. This exemption is not available to any units, other than boilers and industrial furnaces, that burn hazardous wastes for energy recovery.
 - c. Exempted processes that recycle the hazardous wastes listed in 2B(5)(a-d) must comply with Part 374 of this title in lieu of the requirements specified in this subparagraph (NOTE: Part 374 will require that the facility also complies with selected sections of this Part).
 - d. Owners or operators of facilities subject to RCRA permitting requirements with hazardous waste management units that recycle hazardous waste are subject to the requirements of sections 373-2.27, 373-2.28, 373-3.27 and 373-3.28 of this Part.
7. The on-site treatment of hazardous waste, by the generator, in the same tanks or containers used for accumulation and storage is exempt provided the generator complies with Part 373-1.1(d)(1)(iii) and (iv) and Part 372.2(c)(4). Any treatment or placement of hazardous waste in a manner that constitutes land disposal, as defined in subdivision 370.2(b), does not qualify for this exemption - 373-1.1(d)(1)(ix).
8. Totally enclosed treatment facility - 373-1.1(d)(1)(xi).
9. Elementary neutralization units or wastewater treatment units, as defined in Part 370 of this Title - 373-1.1(d)(1)(xii).
10. Accumulation areas - 373-1.1(d)(1)(xiv).
11. A transporter storing manifested shipments of hazardous waste in containers at a transfer facility for a period of ten calendar days or less - Complete Part VII- 373-1.1(d)(1)(xv).

III. Hazardous Waste Generation/Treatment/Storage/Disposal

- A. Describe only the activities that result in the generation of hazardous waste. Include manufacturing processes that generate hazardous waste. (Do not include hazardous waste treatment processes.)

The facility is an abandoned chemical manufacturing facility which had produced Antiperspirant Actives and Water Treatment Chemicals. The predominant hazardous wastes consisted of abandoned materials, primarily corrosives, with some ignitable, toxic, and listed wastes. Wastes located in 3 labs, the basement, the warehouse, the manufacturing facility, the tank farm and in containers stored outside.

- B. Describe any on-site hazardous waste treatment processes that result in the generation of hazardous waste (exempt and/or non-exempt). Include process diagrams if available.

- C. Identify the hazardous wastes that are on-site, the quantity of each, the storage method, the type and size of containers or tanks used and their location in the storage area. (Be as specific as possible.)

1. Accumulation Areas (NOTE: Waste in accumulation areas must be included as part of the total quantity of waste stored on-site):

2. Container Storage Areas for CESQG, SQG or Generator:

All wastes were considered in storage since the facility was abandoned. Lab wastes, product/intermediate samples, silver waste and abandoned corrosives were found at the time of the inspection. See pictures and Part II for listings of types and amounts.

3. Tank Storage Areas for CESQG, SQG or Generator:

Likely corrosive wastes to be found in the tank farm and possibly abandoned process tanks.

4. Interim Status/Permitted Container Storage Areas:

5. Interim Status/Permitted Tank Storage Areas:

6. Treatment, storage or disposal units such as surface impoundments, landfills, waste piles or incinerators:

IV. Status Identification:

A. Generator Status

1. ☐ Conditionally Exempt Small Quantity Generator (CESQG) - generates less than 100 kg/mo of non-acute hazardous waste or 1 kg/mo of acute hazardous waste. Complete Part III - 372.1(f)(6), 371.1(f)(7).
2. ☐ Small Quantity Generator (SGQ) - generates more than 100 kg/mo but less than 1,000 kg/mo of non-acute hazardous waste on-site. Complete Part IV - 372.2(a)(8)(iii).
3. ☒ Generator - generates more than 1,000 kg/mo of non-acute hazardous waste or generates more than 1 kg of acute hazardous waste in a calendar month. Complete Part IV - 372.2(a)(8)(ii).

B. Treatment, Storage or Disposal Facility (TSDF)

1. ☒ Hazardous waste is stored greater than 90 days. *, **
2. ☐ Hazardous waste is received from off-site and not beneficially used, reused or legitimately recycled or stored. *
3. ☐ Hazardous waste is treated on-site in non-exempt units. *
4. ☐ Hazardous waste is disposed of on-site. *

* (If checked complete appropriate Appendices).

** (Do not complete for generators that have exceeded only the 90 day storage limit).

C. Transporter Status

Yes ☐ No ☒ Transporter operates a 10-day transfer facility.

If yes, complete Part VII Permit No. _____

D. Universal Waste Handler

1. ☐ Small Quantity Handler - company accumulates no more than 5,000 kg total of universal waste at any time - Complete Appendix L-1.

2. ☐ Large Quantity Handler - company accumulates 5,000 kg or more of universal waste at any time - Complete Appendix L-2.

3. ☐ Universal Waste Managed On-Site (list type and quantity).

None identified at the time of the inspection

E. RCRA Air Emission Rule (Subpart AA/BB/CC)

Is the facility subject to RCRA Air Emission Rules (Subpart AA/BB/CC)?

☐ If Yes, Complete Appendix-X.

☐ If No, please explain: This was not reviewed due to the facility being closed.

F. (c)(7) Notification- 371.1(c)(7)

The facility has filed a (c)(7) notification with the Department. The notification contains all the information as required by 371.1(c)(7).

☐ Yes

☐ No, Please explain why the notice is needed: _____

NOT FOR RELEASE TO COMPANY. PROTECTED INFORMATION

Part II

Description of Violation

Facility Name Westwood Chemical CorporationEPA I.D. No. N Y D 0 7 2 7 1 0 5 0 2Date of Inspection¹ February 25, 2005A. ☐ Facility closedB. Regulations Violated and Description of Facts and Evidence to Support Each Violation:

The Department has the burden of proof in every instance. Please number each violation and provide the citation, description of the citation as well as detailed facts and a description for each violation. Include ALL information and supporting documentation necessary to prove the violation existed, including number of drums, location of drums, waste codes, verbal admissions, description of leaking/open containers and specified waste stored in that container, etc. Photographs and/or diagrams with actual field measurements are generally required to document many violations such as aisle space. Do not base any violations upon an assumption.

This facility is an abandoned chemical manufacturing facility which had produced antiperspirant actives and water treatment chemicals. This facility came to the Department's attention from the Town of Wallkill Building inspector, who had earlier inspected the site once he had found out the company had gone out of business. The facility has had ongoing financial difficulties, and ceased operations on November 1, 2004. At the time the facility ceased operations, the facility was abandoned with all remaining raw material stocks, product stocks and waste materials left onsite. At the time the facility was abandoned, the power and other utilities were shut off. Representatives of the Department's Spill response staff first arrived onsite on February 10, 2005. At that time the Department hired a spill contractor to evaluate the site for

¹ The date is the first day of the inspection. For SNC cases, the Region is to send a referral to the Central Office within 30 days of the initial day of inspection for 90% and within 60 days of the initial day of inspection for 98% of the Class I's. The Central Office is to be notified about and kept informed on all cases that will not be referred within 60 days.

For NOV cases, a warning letter should be sent to the facility within 30 days from the initial date of inspection for 90% of the cases and within 60 days for all remaining cases.

NOT FOR RELEASE TO COMPANY, PROTECTED INFORMATION

Part II

Description of Violation

EPA I.D. No. N Y D 0 7 2 7 1 0 5 0 2Insp. Date: February
25, 2005Facility Name Westwood Chemical Corporation

the presence of imminently dangerous materials and to secure the site to prevent future releases of hazardous wastes and other hazardous materials.

On February 25, 2005, a Hazardous Waste compliance inspection was conducted at this site. The site was considered to be abandoned during this inspection since facility personnel were no longer maintaining the site and had left all materials in an unsecured manner. Due to the large amounts of materials onsite, it was not possible to quantitatively inventory all the abandoned materials which would constitute hazardous waste. During the inspection the inspectors were able to identify large quantities of abandoned materials which constitute hazardous waste. One primary difficulty in trying to quantify the amounts of materials which constitute hazardous waste is that the facility has numerous storage and process tanks, for which the contents are unknown. It is likely that many of these process and storage tanks contained materials at the time of the facilities abandonment. At the time of the inspection it could not be determined how much materials was in any of the tanks. We do know that some of these abandoned tanks contain corrosive materials which is now considered hazardous waste, although we could not quantify the amounts at the time of the inspection.

The inspection mainly consisted in identifying the types and general quantities of materials with areas of the facility, and looking for gross violations of the New York State Hazardous Waste Regulations. Without facility personnel available, we did not complete portions of the inspection related to Personnel Training, Contingency Plans, and Paperwork related to Preparedness and Prevention, and we did not fill out appendices which relate to Land Disposal Restrictions, Universal Waste and Air Emissions. The facility's laboratories, basement storage area, manufacturing area, warehouse, maintenance room and outdoor areas were looked at as part of the inspection.

The following violations were found during the inspection of the facility:

1. 6 NYCRR Part 373-1.2(a) - The facility has been operated in a manner which would require a permit since its abandonment in November 2004. The facility was not operated

NOT FOR RELEASE TO COMPANY. PROTECTED INFORMATION

Part II

Description of Violation

EPA I.D. No. N Y D 0 7 2 7 1 0 5 0 2Insp. Date: February 25, 2005Facility Name Westwood Chemical Corporation

in a manner exempt from permitting.

2. 6 NYCRR Part 372.2(a)(2) - Hazardous Waste determinations were not made for all the abandoned hazardous waste materials left on site at the time the company ceased operations on November 1, 2004. This violation also specifically refers to materials found in a trash can in the basement of the facility which indicated that the materials discarded were corrosives (see picture DSC00082).
3. 372.2(a)(8)(ii) - Once the facility ceased operations and left process chemicals, waste chemicals, sample chemicals and product chemicals abandoned at the facility, these materials which constitute hazardous waste, have been stored at the facility for longer than 90 days. The facility has in excess of 1000 kg of hazardous waste materials at the facility at the time of the inspection on February 25, 2005. In the laboratories alone there was in excess of 200 gallons of waste and abandoned materials, including 2 full 55 gallon drums of waste Silver Chloride Solution (D011), one full 55 gallon drum of waste Isopropyl Alcohol (D001), seven 5 gallon containers of Isopropyl Alcohol (IPA) (D001), approximately 10 - 1 gallon containers of waste IPA (D001) and Organic Wastes (D001, F005) containing Hexane and Toluene, along with numerous 55, 5 and 1 gallon and smaller quantity containers of abandoned IPA (D001), Nitric Acid (D002), Sulfuric Acid (D002), Sodium Hydroxide (D002), Mercury products and waste (D009), Periodic Acid (D002), Perchloric Acid (D002), Tetrahydrofuran (U213), Acetonitrile (U003), Toluene (U220) and Acetone (U002).
4. 372.2(a)(8)(ii), 373-1.1(d)(1)(c)(2) - When the facility had ceased operations on November 1, 2004, they had generated multiple containers of hazardous waste materials including IPA, Organic Waste (Toluene, and Hexane), Silver Waste and Mercury Waste. None of these hazardous waste containers had the date accumulation began. This would have been required of all the full 55 gallon containers, and once all other hazardous waste containers (accumulation containers) were no longer under the direct control of the process operator, these containers then were required to be dated. This would also apply to all the abandoned former product or raw material containers which are now hazardous waste containers.

NOT FOR RELEASE TO COMPANY. PROTECTED INFORMATION

Part II

Description of Violation

EPA I.D. No. N Y D 0 7 2 7 1 0 5 0 2Insp. Date: February
25, 2005Facility Name Westwood Chemical Corporation

5. 373-3.9(d)(2) - This violation pertains to a items located in the basement. Upon entering the basement, there is an approximately 30 gallon can of trash which had discarded within it small containers of corrosive. These containers of corrosive were identified near the top of this garbage can and were photographed (DSC00082). The can was full, and it could not be determined if there were additional containers of hazardous waste deeper inside the can. These containers could easily be broken and cause a release if additional garbage would be added to this can. The second item which is evident in the photograph attached (DSC00091) is the poor storage condition of abandoned samples of HCL. These containers had been stacked two high with a piece of corrugated cardboard separating them. The cardboard has become compromised and these containers of HCL could fall from the shelves and possibly cause a release of this material.
6. 373-3.9(d)(3) - This violation pertains to every container of hazardous waste located at the facility. At the time the facility ceased operation on November 1, 2004, they had over 30 containers of hazardous waste in either storage or accumulation. Most of these containers had been marked with the word "waste", however none of these containers were marked with the words "hazardous waste" as evident in pictures (29,38,55,58,78,117, and125). Most of these containers had a description of what the waste materials were, however as seen in pictures (37,80, and 81), some of these container did not have a description of the waste material inside them. The facility seemed to reuse empty product containers for wastes, however without these labels, these will need to be treated as unknowns. All the remaining abandoned materials which constitute hazardous waste are not labeled with the words "Hazardous Waste".
7. 373-3.9(e) - This violation pertains to the fact that the container storage area was not inspected weekly. With the facility abandoned, these inspections were not done.
8. 373-3.3(b) - This violation pertains to the fact that the facility was abandoned and not maintained in any way since November 1, 2004. Hazardous Waste materials were stored both inside and outside this facility with no one controlling access to the site. The possibility of releases from the hazardous waste materials outside the facility could easily impact soils, and ground water if a release occurs. Releases from the carbouys of

NOT FOR RELEASE TO COMPANY. PROTECTED INFORMATION

Part II

Description of Violation

EPA I.D. No. N Y D 0 7 2 7 1 0 5 0 2Insp. Date: February
25, 2005Facility Name Westwood Chemical Corporation

materials being stored outside of the facility could have easily run off the facility site and impacted neighboring properties. Hazardous Wastes and many other hazardous materials were stored within the buildings of the facility with no heat or working fire suppression systems. Without these, if a fire occurred, releases from these types of events would adversely impact not only this facility but also surrounding properties, including a neighboring residential development behind the facility.

9. 373-3.3(c) (1,2 & 4) - This violation pertains to the situation where this facility was required to have the following:
- (1) an internal communication or alarm system capable of providing immediate emergency instruction (voice or signal) to facility personnel;
 - (2) a device, such as a telephone (immediately available at the scene of operations) or a hand-held, two-way radio capable of summoning emergency assistance from local police departments, fire departments, or emergency response teams;
 - (3) portable fire extinguishers, fire control equipment, spill control equipment and decontamination equipment;
 - (4) water at adequate volumes and pressure to supply water hose streams, or foam-producing equipment, or automated sprinklers, or water spray systems.

At the time the facility was abandoned, the utilities for this facility were cut off, including the telephone service, the electricity, the water supply and the natural gas supply. Because of this, the facility did not have the required internal communication system, device capable of summoning emergency assistance and water at adequate volumes. At the time of the inspection, portable fire extinguishers and spill control equipment were noted at the site. It could not be determined if these items were or were not still fully functional, so that part of the violation is not being cited.

10. 373-3.3(d) - This violation is related to number 9 above. As stated the equipment required by 6 NYCRR 373-3.3(c) are required to be maintained. As explained, the utilities required to control these systems was cut off, therefore these items were not maintained as required.

NOT FOR RELEASE TO COMPANY. PROTECTED INFORMATION

Part II

Description of Violation

EPA I.D. No. N Y D 0 7 2 7 1 0 5 0 2Insp. Date: February
25, 2005Facility Name Westwood Chemical CorporationWas an Exit Interview conducted? Yes ☒ No

If so, with whom? _____

Regional Recommendations: If you believe that the facility should be considered a Significant Non-Complier please e-mail this Part II or call your central office reviewer to discuss the case prior to the submittal of the inspection report to Central Office for enforcement action.

☐ No Violations found. Thank you letter should be issued.☐ A Notice of Violation (NOV) letter should be issued.☐ A NOV/Violation(s) Resolved letter should be issued.☒ A complaint should be issued and a fine levied.

Inspector

[Signature]Date 3-30-05

Reviewer (preferably supervisor)

[Signature]Date 3-30-05

Company Name Westwood Chemical Corporation
 EPA ID# No. N 4 0 0 7 2 7 1 0 5 0 2
 Region/Inspector 3/Killien
 Inspection Date 2/25/05

PART V
LARGE QUANTITY GENERATOR

Indicate:

X Violations

Indicate:

X Satisfactory

NA Not Applicable

The generator who generates 1,000 kilograms or more per month of non-acute hazardous waste or generates greater than 1kg per month of acute hazardous waste has compiled with the following:

1. General Requirements

(a) ☒ The generator has made a determination as to whether or not his solid waste is hazardous waste- 372.2(a)(2). _____

(b) ☐ The generator has obtained an EPA identification number - 372.2(a)(3). X

2. Accumulation Area Requirements- 372.2(a)(8)(i)

(a) ☐ The containers appear to be in good condition and are not in danger of leaking- 373-3.9(b). NA

(b) ☐ Hazardous waste is stored in containers made of compatible materials- 373-3.9(c). _____

(c) ☐ All containers except those in use are closed - 373-3.9(d)(1). _____

(d) ☐ Containers holding hazardous waste must not be opened, handled or stored in a manner which may rupture the containers or cause them to leak - 373-3.9(d)(2). _____

(e) ☐ Containers are marked with the words "Hazardous Waste" and with other words that identify the contents of the containers - 372.2(a)(8)(i)(a)(2). _____

(f) ☐ Hazardous waste may be accumulated in excess of 55 gallons or 1 quart of acutely hazardous waste at or near the point of generation provided that Section 372.2(a)(8)(ii) requirements are met within 3 days, and the container holding the excess accumulation is marked with the date the excess amount began accumulating - 372.2(a)(8)(i)(b). _____

Indicate:
X Violations

Indicate:
X Satisfactory
NA Not Applicable

- (3) ☒ Generator has placed "No Smoking" signs conspicuously wherever there is a hazard from ignitable or reactive waste - 373-3.9(h)(1).
- (j) ☐ The generator complies with the following special requirements related to incompatible wastes - 373-3.9(g):
- (1) ☐ Incompatible wastes, or incompatible wastes and materials, are not placed in the same container, or in an unwashed container that previously held an incompatible waste or material unless the placement is conducted to prevent the following - 373-3.9(g)(1) & (2):
- (a) ☐ the generation of extreme heat or pressure, fire or explosion, or violent reaction - 373-3.2(h)(2)(i);
- (b) ☐ production of uncontrolled toxic mists, fumes, dusts or gases in sufficient quantities to pose a risk of fire or explosions - 373-3.2(h)(2)(ii);
- (c) ☐ production of uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosions - 373-3.2(h)(2)(iii);
- (d) ☐ damage to the structural integrity of the device or facility containing the waste - 373-3.2(h)(2)(iv);
- (e) ☐ a threat to human health or the environment - 373-3.2(h)(2)(v).
- (2) ☐ Containers holding a hazardous waste that is incompatible with any waste or other materials stored nearby in other containers, piles, open tanks, or surface impoundments must be separated from the other materials or protected from them by means of a dike, berm, wall, or other device - 373-3.9(g)(3).
- (k) ☐ The owner or operator shall manage all hazardous waste placed in containers in accordance with the applicable requirements of sections 373-3.27, 373-3.28, and 373-3.29 of this Subpart - 373-3.2(h).
- (l) ☐ Special requirements for generators that store greater than 185 gallons of liquid hazardous waste - 373-1.1(d)(1)(iv):
- (1) ☐ The container storage areas are within a secondary containment system designed and operated in accordance with the following* - 373-1.1(d)(1)(iv)(f):

not determined

not determined

not determined

NA

Indicate:
X Violations

Indicate:
X Satisfactory
NA Not Applicable

5. Manifest, Reporting and Record Keeping Requirements

- (a) ___ Hazardous waste is shipped off-site with an accompanying manifest - 372.2(b)(5)(i).

If violation is checked, please provide details.

- (b) ___ List the frequency of shipments and the amount of waste per shipment.

- (c) ___ The transporter has a valid Part 364 permit or is otherwise authorized to transport the waste to the designated facility - 372.2(b)(5)(ii).

- (d) ___ The generator offers for shipment or ships hazardous waste to an authorized facility - 372.2(b)(5)(iii).

If violation is checked, please provide details.

- (e) ___ Each manifest is completed in accordance with the instructions found in Appendix 30 of Part 372 - 372.2(b)(1). [Indicate items in violation]

	Generator	Trans 1	Trans 2	TSDF
(1) ___ Name of	___	___	___	___
(2) ___ EPA ID No. of	___	___	___	___
(3) ___ Mailing Address of	___	___	___	___
(4) ___ Telephone No. of	___	___	___	___
(5) ___ Manifest Document #	___	___	___	___
(6) ___ The proper USDOT Description	___	___	___	___
(7) ___ The appropriate: ___ quantity, ___ container number, ___ container type, and ___ waste type by units of weight or volume.	___	___	___	___
(8) ___ Signed certification that the materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation under regulations of the USDOT and NYSDEC.	___	___	___	___

Not Determined

Indicate:
X Violations

Indicate:
X Satisfactory
NA Not Applicable

- (n) ___ All records required under subdivision 372.2(c) were furnished upon request, or made available at a reasonable time for inspection - 372.2(c)(1)(iv).
- (o) ___ There is written communication that the designated treatment, storage or disposal facility is authorized for the hazardous wastes being offered for shipment, has the capacity to accept such hazardous wastes, and will assure the ultimate disposal method is followed - 372.2(b)(2)(i).
- (p) ___ There is written communication that the designated transporter is authorized to deliver the waste to the facility on the manifest - 372.2(b)(2)(ii).
- (q) ___ A generator who ships hazardous waste off-site to a treatment, storage, or disposal facility located within the United States must submit an Annual Report on forms specified by the Commissioner - 372.2(c)(2).
6. Personnel Training - 373-3.2(g)
- (a) ___ The following documents and records are maintained at the facility - 373-3.2(g)(4):
- (1) ___ the job title for each position at the facility related to hazardous waste management and name of the employee filling each job - 373-3.2(g)(4)(i):
- (2) ___ a written job description for each position - 373-3.2(g)(4)(ii):
- (3) ___ a written description of the type and amount of both introductory and continuing training that will be given to each person related to hazardous waste management - 373-3.2(g)(4)(iii); and
- (4) ___ records that document that the training or job experience required has been given to and completed by facility personnel - 373-3.2(g)(4)(iv).
- (b) ___ The training program is directed by a person trained in hazardous waste management procedures and must include instruction which teaches facility personnel hazardous waste management procedures (including contingency plan implementation) relevant to the positions in which they are employed. The components are - 373-3.2(g)(1)(i), (ii) & (iii):
- (1) ___ procedures for using, inspecting, repairing and replacing facility emergency and monitoring equipment;
- (2) ___ key parameters for automated waste feed cutoff systems;

Indicate:

X Violations

Indicate:

X Satisfactory

NA Not Applicable

- (4) ☒ water at adequate volume and pressure to supply water hose streams, or foam-producing equipment, or automated sprinklers, or water spray systems - 373-3.3(c)(4). _____
- (c) ☒ Facility communications or alarm systems, fire protection equipment, and spill control equipment are tested and maintained as necessary to assure their proper operation in time of emergency - 373-3.3(d). _____
- (d) _____ Personnel involved in hazardous waste operations have immediate access to an internal alarm or an emergency communication device either directly or through visual or voice contact with another employee - 373-3.3(e). _____
- (e) _____ The owner or operator must maintain aisle space to allow the unobstructed movement of personnel, fire protection equipment, spill control equipment, and decontamination equipment to any area of facility operation in an emergency unless aisle space is not needed for any of these purposes - 373-3.3(f). _____
- (f) _____ The facility owner or operator has attempted to make the following arrangements as appropriate with local authorities for the type of waste handled at the facility and the potential need for the services of these organizations - 373-3.3(g)(1): *not determined*
- (1) _____ arrangements to familiarize police, fire departments and emergency response teams with the functions and layout of the facility - 373-3.3(g)(1)(i): _____
- (2) _____ where more than one police and fire department might respond to an emergency, an agreement designating primary emergency authority to a specific police and a specific fire department, and agreements with any others to provide support to primary emergency authority - 373-3.3(g)(1)(ii): _____
- (3) _____ agreements with State emergency response teams, emergency response contractors, and equipment suppliers - 373-3.3(g)(1)(iii): and _____
- (4) _____ arrangements to familiarize local hospitals with the properties of hazardous waste handled at the facility and the types of injuries or illnesses which could result from fires, explosions or releases at the facility - 373-3.3(g)(1)(iv). _____
- (g) _____ Where state and local authorities decline to enter into such arrangements, the owner or operator has documented the refusal in the operating record - 373-3.3(g)(2). _____

Indicate:
X Violations

Indicate:
X Satisfactory
NA Not Applicable

(f) ___ The contingency plan has been amended, as necessary, when applicable regulations were revised, the plan failed in an emergency, the facility changes or the list of emergency coordinators or equipment changes - 373-3.4(e).

(g) ___ There is at least one employee either on the facility premises or on call with the responsibility and authority for coordinating all emergency response measures - 373-3.4(f).

9. Emergency Procedures - 373-3.4(g)

(a) ___ During a past emergency situation the emergency coordinator (or his designee when the emergency coordinator is not on call) immediately activated emergency procedures - 373-3.4(g).*

*Do not go back further than the previous inspection date.

(b)___ The following was done:

(1) ___ Activated internal facility alarms or communication systems;

(2) ___ Notified appropriate state or local agencies;

(3) ___ Immediately identified the character, exact source, amount and a real extent of any released materials;

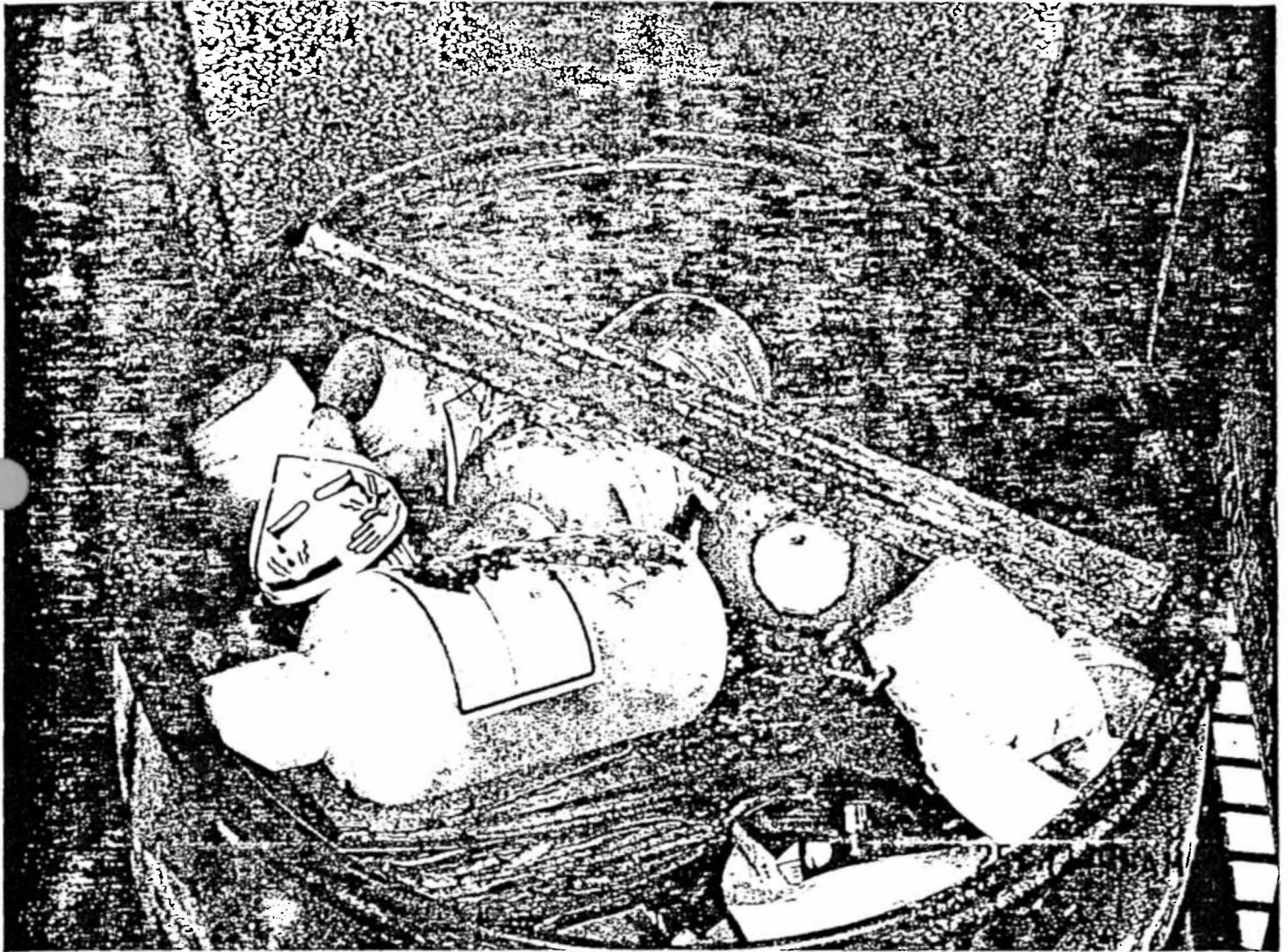
(4) ___ The emergency coordinator assessed possible hazards to human health and the environment;

(5) ___ The emergency coordinator, after determining that the facility had a release, fire or explosion which could threaten human health or the environment outside the facility, reported his findings;

(6) ___ During the emergency, the emergency coordinator took all reasonable measures necessary to ensure that fire, explosions and releases do not occur, recur or spread to other hazardous waste;

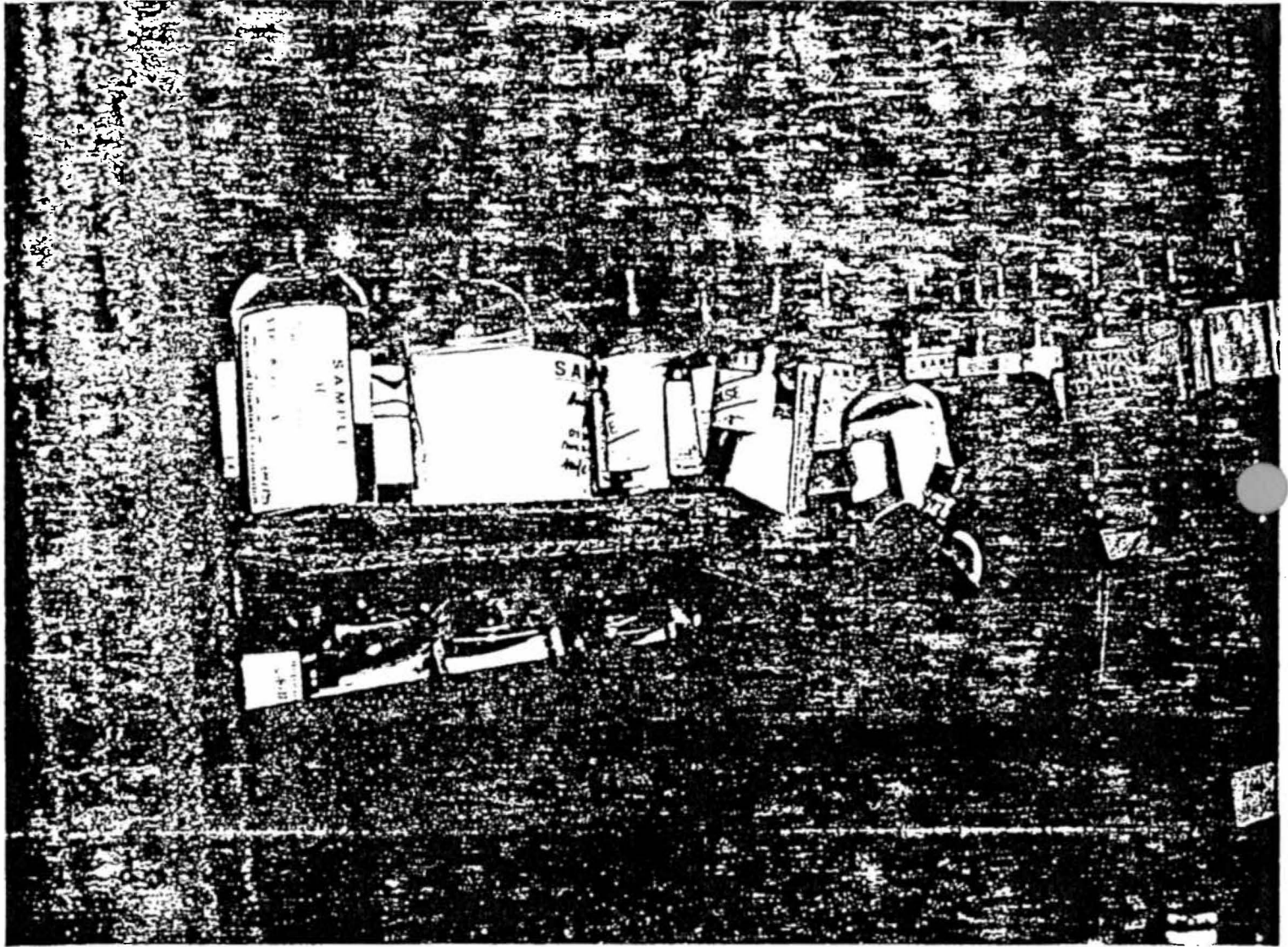
(7) ___ The emergency coordinator monitored for leaks, pressure buildup, gas generation or ruptures in valves, pipes or other equipment where appropriate during the facilities response to the emergency;

Not determined



;)SC 00082.

Trash Barrel in Basement of Westwood Chemicals Corrosives including hydrochloric acid discarded in trash. 2/25/05



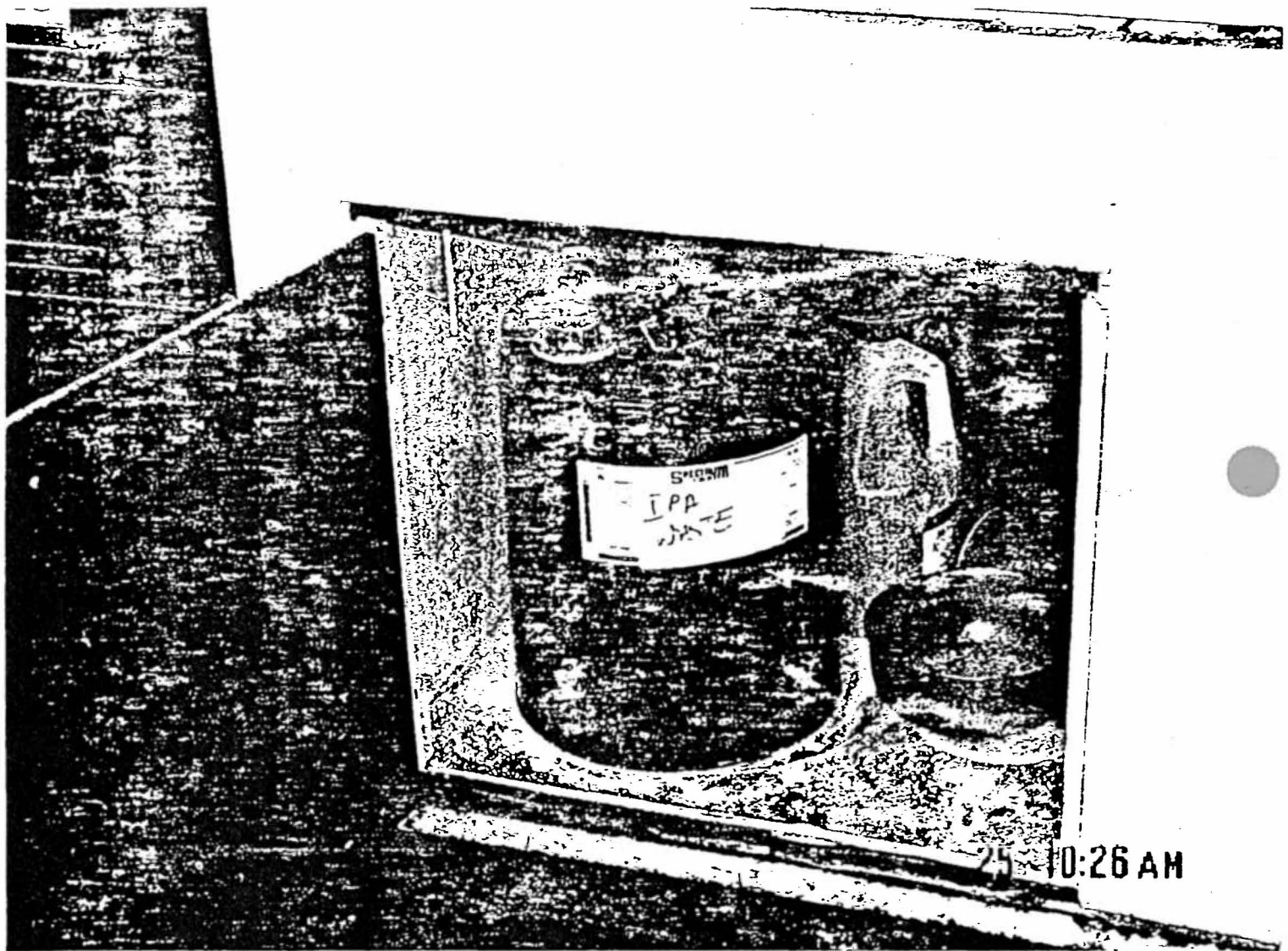
DSC 00071 Sample Bottles of HCl a corrosive stored in a manner which could lead to a release. The bottles stacked on top of the cardboard are unstable because the cardboard had gotten wet, and the bottles can easily fall to the floor. The shelf was about 5 feet high.



25 10:21 AM

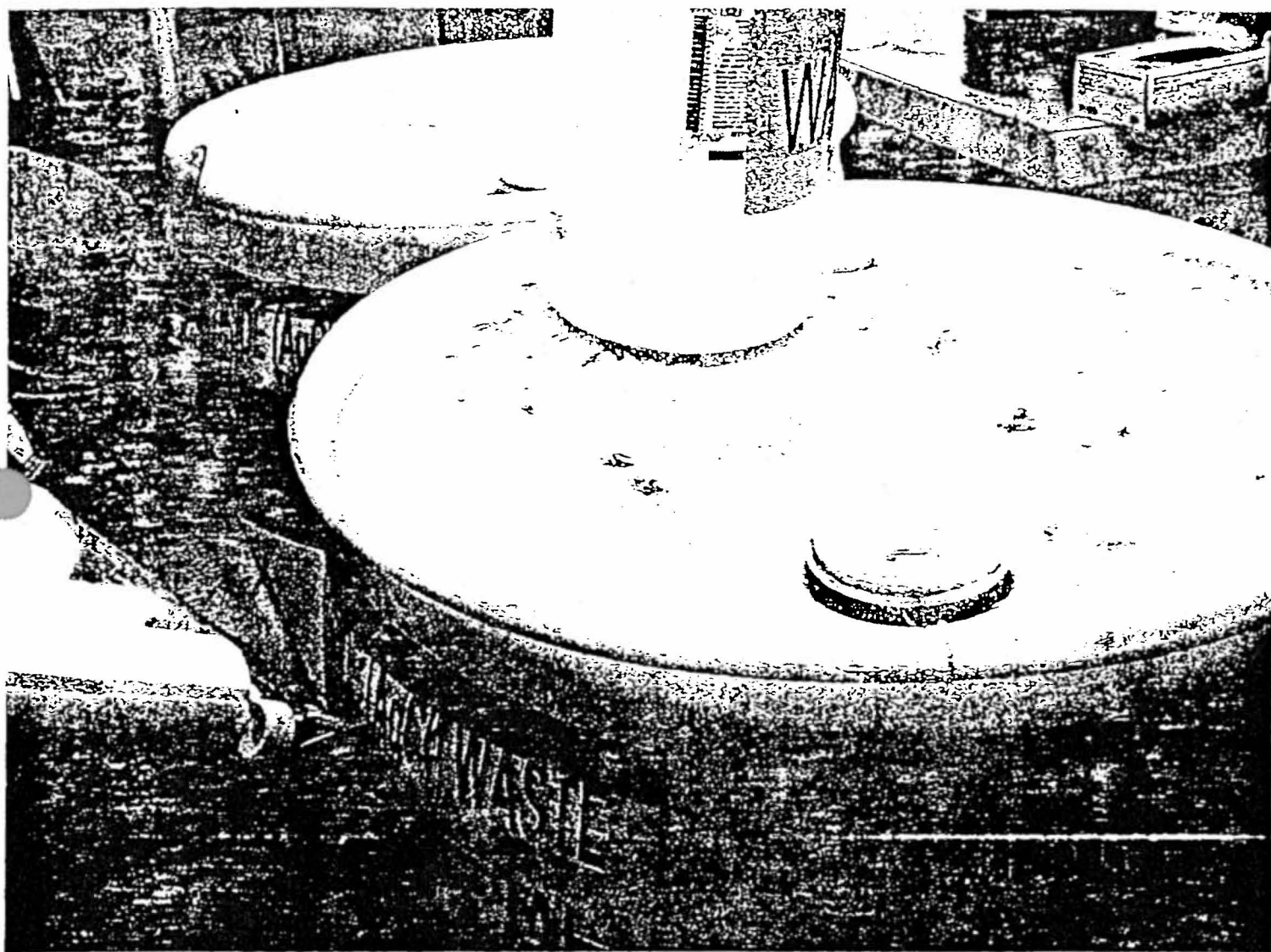
DSC00029 Mercury Waste stored in Lab.

QC Lab 2/25/05



DSC 0038 5 gallon container of IPA waste; ignitable found in 2nd QC Lab.

2/25/05

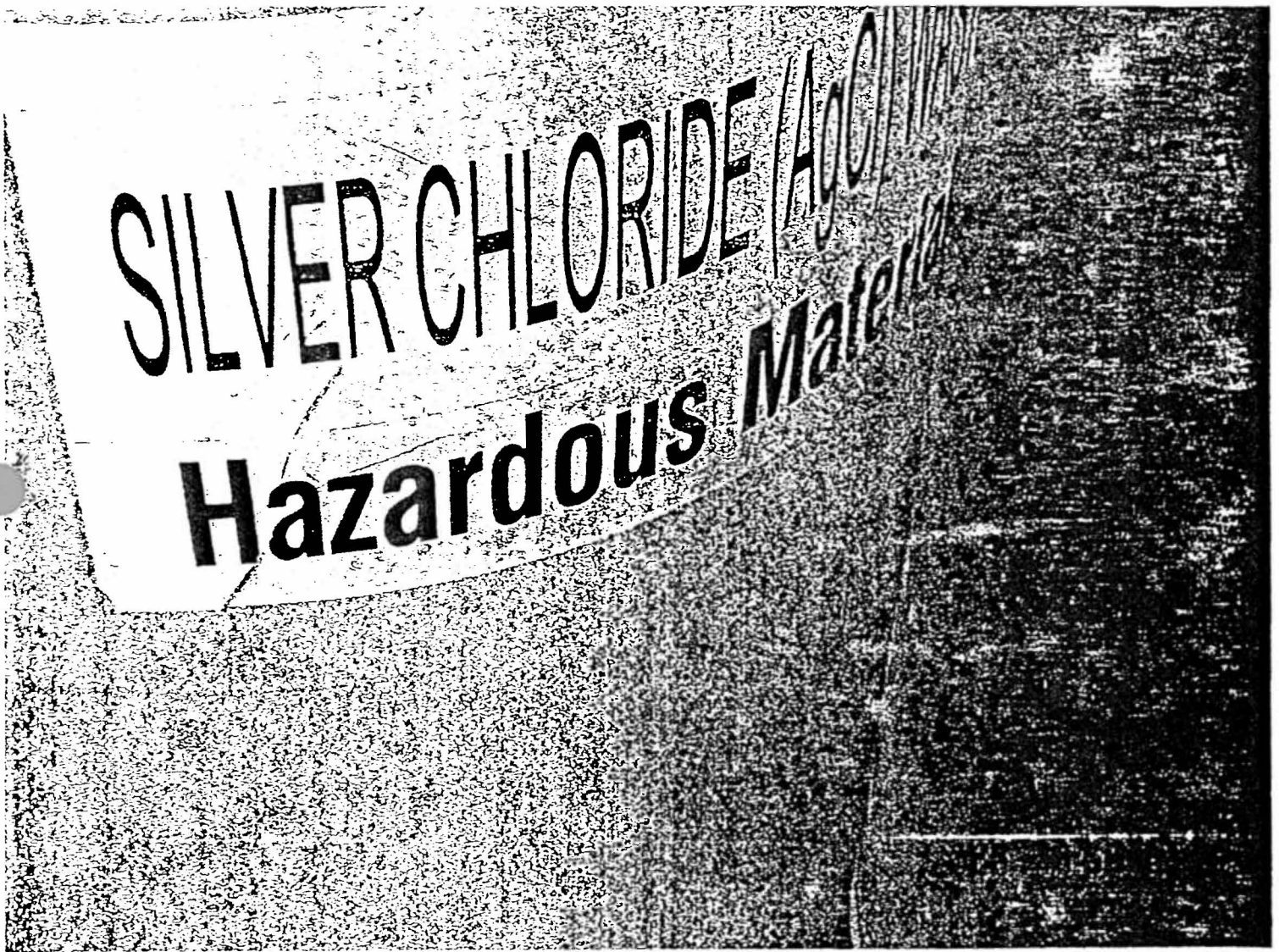


DSC 00055 Containers of Silver Chloride Waste materials, in Lab at end of hall.

2125105

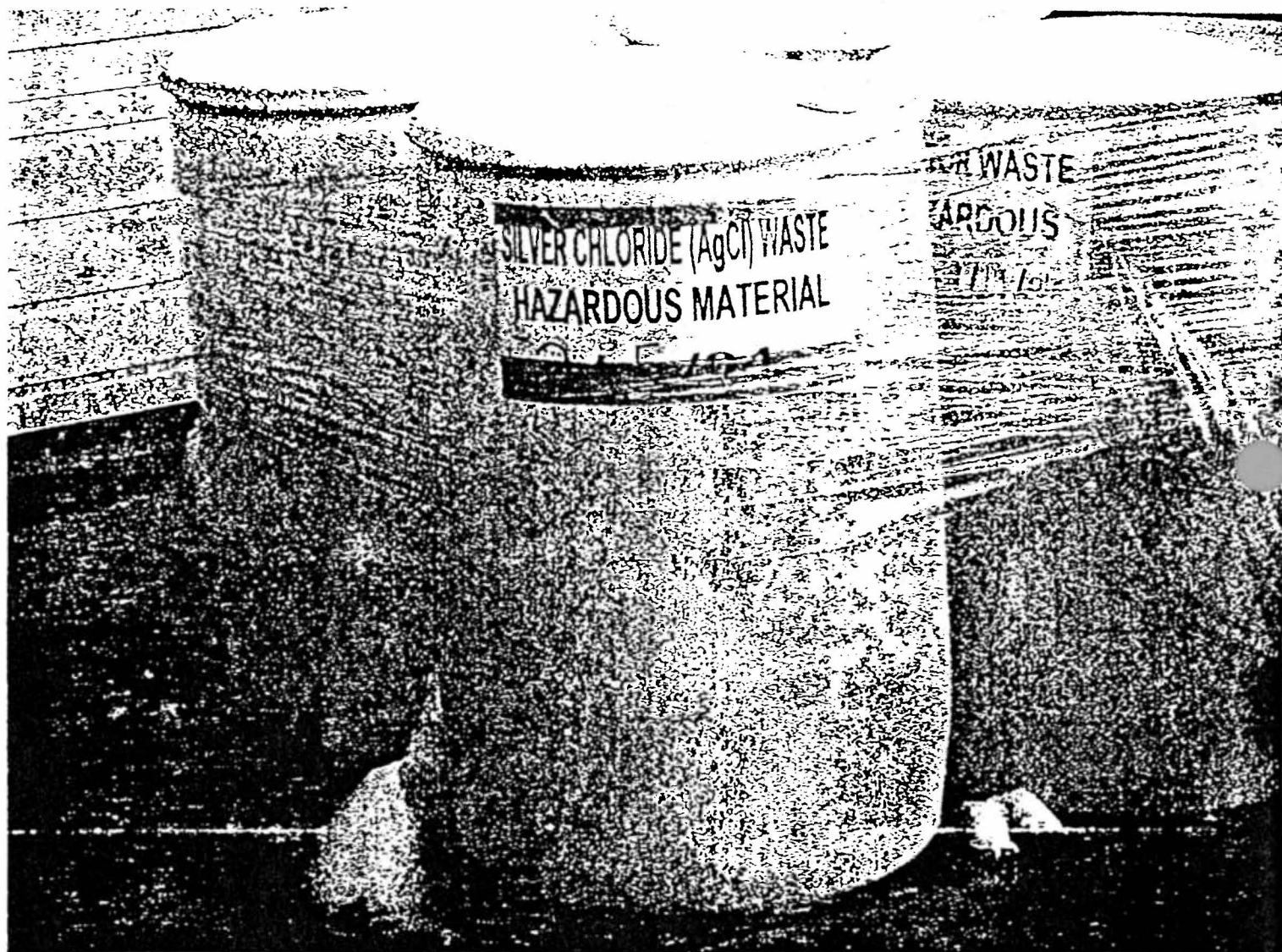


DSC 00058 Three bottles of Waste materials, two organic liquids containing
hexane and toluene and 1 container of what might be Isopropyl Alcohol.
From lab at end of Hall
2/25/05



DSC 000 78 one 55 gallon Drum of Silver chloride waste found in Lab. room of the
hall.

2/25/05



105000117

Four containers of Silver Chloride were found shrink wrapped on pallet outside the loading bay door.

2/25/05



DSC 00125 - Frozen 55 gallon drum of Silver Chloride waste found behind building
The other drums did not have labels, but were likely the same waste material.

2/25/05



DSC 00037 1.5 gallon can of unknown type waste. No description of its contents.
2125/65 2nd GC Lab



DSC 0050 Six 5 gallon cans of waste which do not describe what the waste material consists. Found in Lab at end of hall.

2125/05



DSC 00031 1.5 gallon waste container, and 3.1 gallon containers of waste material
not describing what is in the containers.

2/25/05



Inspection Report (Generator)

Report Criteria Gen RCRA ID : NYD072710502 WESTWOOD CHEMICAL CORPORATION Shipped From : 01/01/1990 Through 02/25/2005

TSDf RCRA ID :

Waste Code :

Generator Ship Date	Waste Code	Total Quantity	Unit Wt/Vol	Container Number	Type	Manifest No.	TSDf Received Date	Generator RCRA ID	Trans #1 RCRA ID	Trans #2 RCRA ID	TSDf RCRA ID
05/14/1990	D004	33560	P	1	CM	SCB0514900	05/21/1990	NYD072710502	NJD054126164		SCD070375985
09/05/1990	D004	7460	P	1	CM	SCA0905900	09/07/1990	NYD072710502	NJD054126164	NJD054126164	SCD070375985
10/18/1990	D002	5000	G	1	TT	NJA0622635	10/18/1990	NYD072710502	NJD000813477		NJD002385730
08/05/1993	D001	255	G	3	DM	MAH2813410	08/08/1993	NYD072710502	MAD039322250	MAD039322250	MAD053452637
08/03/1994	D002	170	G	2	DF	MAH2744910	05/31/1994	NYD072710502	MAD039322250	MAD039322250	MAD053452637
05/02/1995	D002	1	P	1	DF	MAH7038180	05/09/1995	NYD072710502	MAD039322250	MAD039322250	MAD980523203
05/18/2000	D002	1	L	1	DF	ILA8496635	06/16/2000	NYD072710502	MAD039322250	OHD009865825	ILD000608471
05/18/2000	U220	9	G	1	DF	MAM5225860	05/19/2000	NYD072710502	MAD039322250	MAD039322250	MAD053452637
	D001	1	P	1	DF						
	D002	2	G	1	DF						
	U211	7	P	1	DF						
05/18/2000	D009	3	P	1	DF	MAM5225890	05/19/2000	NYD072710502	MAD039322250	MAD039322250	MAD053452637
02/11/2005	F003	55	G	1	DF	RIH0018967	02/14/2005	NYD072710502	CTD018811802		RID040098352

SAMPLE #	SOURCE	QUANTITY	DESCRIPTION	ANALYTICAL RESULT	PROFILE	IFB #
WW-001	PPE/Debris	Roll-offs	Assorted PPE/debris/tanks/piping/solids	Not RCRA Hazardous/Non-Regulated Solid	# 001	06-A
WW-002	T-011	7,000 gal.	Cloudy, orange washwater liquid	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-003	T-010	9,000 gal.	Dirty, grayish washwater	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-004	T-047	20,000 gal.	Dirty, grayish washwater	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-005	T-048	9,000 gal.	Cloudy yellowish liquid (product + water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-006	T-028	15,000 gal.	Colorless, opaque liquid	Summit Labs is taking contents of tank	None	N/A
WW-007	T-065	5,500 gal.	Cloudy yellowish liquid (product + water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-008	T-042	6,500 gal.	Cloudy yellowish liquid (product + water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-009	T-041	6,000 gal.	Cloudy yellowish liquid (product + water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-010	Frac Tank # 1	20,000 gal.	Dirty brown/orange liquid (washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-011	Tote Comp-1	N/A	Dirty, dark orange-brown liquid	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-012	Tote Comp-2	N/A	Opaque, grayish liquid (water + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-013	Tote Comp-3	??	Bluish-green gel like solid / waxy	RCRA Hazardous (D010) Solid	# 002	06-E
WW-014	Tote Comp-4	N/A	Thick honey-like liquid	Summit Labs is taking contents of totes	None	N/A
WW-015	Tote Comp-5	N/A	Thick, dark orange liquid	Summit Labs is taking contents of totes	None	N/A
WW-016	Tote Comp-6	N/A	Thick, opaque grayish liquid (product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-017	Tote Comp-7	N/A	High pH water; Clear-slightly gray liquid	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-018	Tote Comp-8	est. 1000 gal.	Low pH washwater; yellow-green liquid	RCRA Hazardous (D002)-Corrosive Liquid	# 008	
WW-019	Frac Tank # 2	20,500 gal.	Dirty brown/orange liquid (washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-020	T-046	4,000 gal.	Cloudy grayish washwater (w/product)	Not RCRA Hazardous/Corrosive Liquid	# 004	??

WW-021	T-045	1,200 gal.	Cloudy grayish washwater (w/product)	RCRA Hazardous (D002)-Corrosive Liquid	# 007	??
WW-022	T-029	1,500 gal.	Crumbly white solids, no free liquid (product)	Not RCRA Hazardous/Corrosive Solid	# 006	??
WW-023	T-032	4,000 gal.	Thick grayish liquid (washwater + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-024	T-036	13,000 gal.	Cloudy white liquid (water + product)	Not RCRA Hazardous/Corrosive Liquid	# 004	??
WW-025	T-035	9,600 gal.	Dirty grayish washwater (dirty water)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-026	T-067	200 gal.	Dirty yellow-gold liquid (washwater + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-027	T-064	100 gal.	Clear liquid (washwater + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-028	T-043	1,300 gal.	Clear liquid; slightly thick (product w/water)	Not RCRA Hazardous/Corrosive Liquid	# 004	??
WW-029	T-054	2,500 gal.	Cloudy white liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-030	T-053	200 gal.	Cloudy gray-white liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-031	T-038	6,000 gal.	Cloudy white liq. w/white ppt./solids	Not RCRA Hazardous/Corrosive Liquid	# 004	??
WW-032	T-058	100 gal.	Clear liquid; water with small amt. product	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-033	T-063	200 gal.	Gray-yellow liq w/ppt-solids (RX-washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-034	T-056	1,000 gal.	Clear yellowish liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-035	T-070	42 gal.	Clear liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-036	T-072	100 gal.	Gold, clear crystalline solid	Not RCRA Hazardous/Corrosive Solid	# 006	??
WW-037	T-071	500 gal.	Cloudy, jelly-like yellowish-white solid/gel	Not RCRA Hazardous/Corrosive Solid	# 006	??
WW-038	Stigmata	N/A	Clear ooze from parking lot crack	Not RCRA Regulated or Hazardous	None	N/A
WW-039	T-068	50 gal.	Clear liquid (water + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-040	T-076	100 gal.	Thick clear liquid (product w/ sm. amt. water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-041	T-073	50 gal.	Thick, dirty yellowish liq (dirty water + product)	Not RCRA Hazardous/Corrosive Solid	# 006	??

WW-042	T-074	50 gal.	Thick, dirty yellowish liq (dirty water + product)	Not RCRA Hazardous/Corrosive Liquid	# 004	??
WW-043	T-027	Empty (now)	Dirty brown washwater w/ppt-solid (RX-wash)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-044	T-026	8,000 gal.	Cloudy whitish liquid (water w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-045	T-020	14,000 gal.	Dirty orangish liquid w/ppt-solid (RX-washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-046	T-019	12,000 gal.	Dirty orange liquid w/ppt-solid (RX-washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-047	T-018	14,000 gal.	Cloudy whitish liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-048	T-017	9,000 gal.	Dirty yellow liquid w/ppt-solid (RX-washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-049	T-037 top	7,000 gal.	Clear to cloudy white liquid (product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-050	T-037 bottom	3,000 gal.	Thick cloudy white liquid w/suspended solids	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-051	Frac Tank # 3	21,000 gal.	Dirty yellow-brown liquid (dirty washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-052	Frac Tank # 4	21,000 gal.	Dirty yellow-brown liquid (dirty washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-053 L	Lab Liq. Prod.	Bulking	Yellow/white cloudy liquid	Not RCRA Hazardous/Non-Regulated Liquid	# 009	??
WW-053 S	Lab Liq. Prod.	Bulking	Flocculated gel-like white solid	Not RCRA Hazardous/Non-Regulated Solid	# 001	06-A
WW-054	Lab Sol. Prod.	Bulking	White powder (product)	Not RCRA Hazardous/Corrosive Solid	# 002	??
WW-055	T-034	14,584 gal.	Cloudy grayish liquid (washwater w/product)	Analytical due 5/17/05		
WW-056	T-007	10,000 gal.	Dirty gray liquid (dirty washwater)	Analytical due 5/17/05		
WW-057	T-002	8,000 gal.	Dirty yellow-orange liq. (RX-washwater)	Analytical due 5/17/05		
WW-058	T-006	5,000 gal.	Thick, clear liquid (Product w/small amt. water)	Analytical due 5/17/05		
WW-059	T-030	5,600 gal.	Thick gray dirty liquid (product w/dirty water)	Analytical due 5/17/05		
WW-060	HCl Comp.	1,400 gal.	Yellowish clear liq. (HCl/muriatic acid) 4 tanks	Analytical due 5/17/05		

SAMPLEID	ClientSampleID	Analyte	Rsult	Units	POL	CollectionDate	CAS	TESTNO	TESTNAME
U0504312-018A	WW-001	2-Butanone	12000	µg/Kg	1700	4/18/2005	78-93-3	SW8260B	TCL Volatile Organics
U0504312-018A	WW-001	Carbon disulfide	21000	µg/Kg	500	4/18/2005	75-15-0	SW8260B	TCL Volatile Organics
U0504312-018A	WW-001	m,p-Xylene	400	µg/Kg	500	4/18/2005	1330-20-7	SW8260B	TCL Volatile Organics
U0504312-018A	WW-001	o-Xylene	200	µg/Kg	500	4/18/2005	95-47-6	SW8260B	TCL Volatile Organics
U0504312-018A	WW-001	Styrene	21000	µg/Kg	500	4/18/2005	100-42-5	SW8260B	TCL Volatile Organics
U0504312-018B	WW-001	Aluminum	36000	mg/Kg	5	4/18/2005	7429-90-5	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Arsenic*	0.3	mg/Kg	1	4/18/2005	7440-38-2	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Barium	3	mg/Kg	30	4/18/2005	7440-39-3	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Beryllium	1.1	mg/Kg	0.5	4/18/2005	7440-41-7	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Calcium	2500	mg/Kg	50	4/18/2005	7440-70-2	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Chromium	0.2	mg/Kg	5	4/18/2005	7440-47-3	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Cobalt	3	mg/Kg	5	4/18/2005	7440-48-4	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Copper	96	mg/Kg	2	4/18/2005	7440-50-8	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Iron	1900	mg/Kg	3	4/18/2005	7439-89-6	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Lead	13	mg/Kg	10	4/18/2005	7439-92-1	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Magnesium	150	mg/Kg	50	4/18/2005	7439-95-4	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Manganese	8.0	mg/Kg	2	4/18/2005	7439-96-5	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Nickel	58	mg/Kg	3	4/18/2005	7440-02-0	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Potassium	100	mg/Kg	50	4/18/2005	7440-09-7	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Selenium*	4.4	mg/Kg	0.5	4/18/2005	7782-49-2	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Sodium	2300	mg/Kg	50	4/18/2005	7440-23-5	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Thallium*	0.87	mg/Kg	0.3	4/18/2005	7440-28-0	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Vanadium	20	mg/Kg	30	4/18/2005	7440-62-2	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Zinc	240	mg/Kg	1	4/18/2005	7440-66-6	SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Zirconium	10000	mg/Kg	3	4/18/2005		SW6010B	Soil and Solid Metals by ICP
U0504312-018B	WW-001	Mercury	0.0038	mg/Kg	0.2	4/18/2005	7439-97-6	SW7471A	Total Mercury - Soil/Solid/Waste
U0504312-018B	WW-001	Bis(2-ethylhexyl)phthalate	18000	µg/Kg	16000	4/18/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504312-018B	WW-001	2-Butanone	0.13	mg/L	0.1	4/18/2005	78-93-3	SW1311/8260B	Volatiles, TCLP Leached
U0504312-018B	WW-001	Organic Carbon, Total	17500	mg/Kg	3	4/18/2005	7440-44-0	E415.1	Total Organic Carbon, Soils
U0504312-018B	WW-001	Ignitability	>60	°C	0	4/18/2005		SW1010	Ignitability
U0504312-018B	WW-001	Residue, Total	39.7	%	0.1	4/18/2005		E160.3	Residue, Total (TS)
U0504312-018B	WW-001	Total Volatile Solids	44	%	0.01	4/18/2005		E160.4	Residue, Volatile (TVS)
U0504312-018B	WW-001	pH	4.09	SU	2	4/18/2005		SW9045C	Laboratory pH of solids
U0504312-018B	WW-001	Total Organic Halides (TOX)	100	mg/Kg	200	4/18/2005		D808-87	Total Organic Halides
U0504312-001B	WW-002	Bis(2-ethylhexyl)phthalate	12	µg/L	5	4/18/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504312-001B	WW-002	Dimethyl phthalate	1	µg/L	5	4/18/2005	131-11-3	SW8270C	TCL-Semivolatile Organics
U0504312-001B	WW-002	Mercury	0.0001	mg/L	0.0004	4/18/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504312-001C	WW-002	Aluminum	2100	mg/L	5	4/18/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Arsenic*	0.047	mg/L	0.01	4/18/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Calcium	13	mg/L	0.5	4/18/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Chromium	0.064	mg/L	0.05	4/18/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Cobalt	0.17	mg/L	0.05	4/18/2005	7440-48-4	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Copper	2.3	mg/L	0.02	4/18/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Iron	81	mg/L	0.03	4/18/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Lead	0.17	mg/L	0.1	4/18/2005	7439-92-1	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Magnesium	4.2	mg/L	0.5	4/18/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Manganese	0.42	mg/L	0.02	4/18/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Nickel	3.9	mg/L	0.03	4/18/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Potassium	1.4	mg/L	0.5	4/18/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Sodium	14	mg/L	0.5	4/18/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Thallium*	0.051	mg/L	0.003	4/18/2005	7440-28-0	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Vanadium	0.61	mg/L	0.3	4/18/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Zinc	2.4	mg/L	0.01	4/18/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Zirconium	9.1	mg/L	0.3	4/18/2005		E200.7	ICP Metals, Totals
U0504312-001C	WW-002	Mercury	0	mg/L	0.0004	4/18/2005	7439-97-6	E245.2	Total Mercury Waters
U0504312-001D	WW-002	% Water	100	%	1	4/18/2005		D95-83	% Water(Toluene Distillation)
U0504312-001D	WW-002	Ignitability	>60	°C	0	4/18/2005		SW1010	Ignitability
U0504312-001D	WW-002	pH	5.50	SU	2	4/18/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504312-001D	WW-002	Residue, Dissolved (TDS)	6930	mg/L	25	4/18/2005		E160.1	Residue, Dissolved (TDS)
U0504312-001D	WW-002	Residue, Suspended (TSS)	197	mg/L	1	4/18/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504312-001D	WW-002	Residue, Total	7510	mg/L	25	4/18/2005		E160.3	Residue, Total (TS)
U0504312-001D	WW-002	Chloride	7912	mg/L	1	4/18/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504312-001D	WW-002	Nitrogen, Ammonia (As N)	0.987	mg/L	0.5	4/18/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504312-002B	WW-003	Bis(2-ethylhexyl)phthalate	33	µg/L	5	4/18/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504312-002B	WW-003	Di-n-butyl phthalate	1	µg/L	5	4/18/2005	84-74-2	SW8270C	TCL-Semivolatile Organics
U0504312-002B	WW-003	Dimethyl phthalate	12	µg/L	5	4/18/2005	131-11-3	SW8270C	TCL-Semivolatile Organics
U0504312-002C	WW-003	Aluminum	1800	mg/L	5	4/18/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Arsenic*	0.11	mg/L	0.01	4/18/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Beryllium	0.042	mg/L	0.005	4/18/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Calcium	28	mg/L	0.5	4/18/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Chromium	0.079	mg/L	0.05	4/18/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Copper	0.47	mg/L	0.02	4/18/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Iron	9.9	mg/L	0.03	4/18/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Magnesium	4.0	mg/L	0.5	4/18/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Manganese	0.20	mg/L	0.02	4/18/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Nickel	0.23	mg/L	0.03	4/18/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Potassium	3.6	mg/L	0.5	4/18/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Selenium*	0.11	mg/L	0.005	4/18/2005	7782-49-2	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Sodium	100	mg/L	0.5	4/18/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Thallium*	0.038	mg/L	0.003	4/18/2005	7440-28-0	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Vanadium	0.3	mg/L	0.3	4/18/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Zinc	24	mg/L	0.01	4/18/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Zirconium	500	mg/L	7.5	4/18/2005		E200.7	ICP Metals, Totals
U0504312-002C	WW-003	Mercury	0	mg/L	0.0004	4/18/2005	7439-97-6	E245.2	Total Mercury Waters

U0504312-002D	WW-003	% Water	100	%	1	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-002D	WW-003	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-002D	WW-003	pH	4.60	SU	2	4/18/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504312-002D	WW-003	Residue, Dissolved (TDS)	7700	mg/L	25	4/18/2005	E160.1	Residue, Dissolved (TDS)
U0504312-002D	WW-003	Residue, Suspended (TSS)	251	mg/L	1	4/18/2005	E160.2	Residue, Suspended (TSS)
U0504312-002D	WW-003	Residue, Total	8590	mg/L	25	4/18/2005	E160.3	Residue, Total (TS)
U0504312-002D	WW-003	Chloride	2501	mg/L	1	4/18/2005	16887-00-6	Chloride Waters by TRAACS
U0504312-002D	WW-003	Nitrogen, Ammonia (As N)	3.95	mg/L	0.5	4/18/2005	7664-41-7	Nitrogen, Ammonia (As N)
U0504312-002D	WW-003	Sulfate	35	mg/L	50	4/18/2005	14808-79-8	Sulfate
U0504312-003B	WW-004	Bis(2-ethylhexyl)phthalate	20	µg/L	50	4/18/2005	117-81-7	TCL-Semivolatile Organics
U0504312-003B	WW-004	Di-n-butyl phthalate	10	µg/L	50	4/18/2005	84-74-2	TCL-Semivolatile Organics
U0504312-003C	WW-004	Mercury	0.0003	mg/L	0.0004	4/18/2005	7439-97-6	Mercury, TCLP Leached
U0504312-003C	WW-004	Aluminum	19000	mg/L	5	4/18/2005	7429-90-5	ICP Metals, Totals
U0504312-003C	WW-004	Arsenic*	0.39	mg/L	0.01	4/18/2005	7440-38-2	ICP Metals, Totals
U0504312-003C	WW-004	Barium	0.3	mg/L	0.3	4/18/2005	7440-39-3	ICP Metals, Totals
U0504312-003C	WW-004	Calcium	170	mg/L	0.5	4/18/2005	7440-70-2	ICP Metals, Totals
U0504312-003C	WW-004	Copper	3.3	mg/L	0.02	4/18/2005	7440-50-8	ICP Metals, Totals
U0504312-003C	WW-004	Iron	38	mg/L	0.03	4/18/2005	7439-89-6	ICP Metals, Totals
U0504312-003C	WW-004	Magnesium	14	mg/L	0.5	4/18/2005	7439-95-4	ICP Metals, Totals
U0504312-003C	WW-004	Manganese	0.75	mg/L	0.02	4/18/2005	7439-96-5	ICP Metals, Totals
U0504312-003C	WW-004	Nickel	0.52	mg/L	0.03	4/18/2005	7440-02-0	ICP Metals, Totals
U0504312-003C	WW-004	Potassium	5.8	mg/L	0.5	4/18/2005	7440-09-7	ICP Metals, Totals
U0504312-003C	WW-004	Selenium*	0.63	mg/L	0.005	4/18/2005	7782-49-2	ICP Metals, Totals
U0504312-003C	WW-004	Sodium	310	mg/L	0.5	4/18/2005	7440-23-5	ICP Metals, Totals
U0504312-003C	WW-004	Thallium*	0.21	mg/L	0.003	4/18/2005	7440-28-0	ICP Metals, Totals
U0504312-003C	WW-004	Vanadium	1.4	mg/L	0.3	4/18/2005	7440-62-2	ICP Metals, Totals
U0504312-003C	WW-004	Zinc	130	mg/L	0.01	4/18/2005	7440-66-6	ICP Metals, Totals
U0504312-003C	WW-004	Zirconium	12000	mg/L	60	4/18/2005		ICP Metals, Totals
U0504312-003C	WW-004	Mercury	0.0006	mg/L	0.0004	4/18/2005	7439-97-6	Total Mercury Waters
U0504312-003D	WW-004	% Water	100	%	1	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-003D	WW-004	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-003D	WW-004	pH	4.10	SU	2	4/18/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504312-003D	WW-004	Residue, Dissolved (TDS)	119000	mg/L	25	4/18/2005	E160.1	Residue, Dissolved (TDS)
U0504312-003D	WW-004	Residue, Suspended (TSS)	2250	mg/L	1	4/18/2005	E160.2	Residue, Suspended (TSS)
U0504312-003D	WW-004	Residue, Total	123000	mg/L	25	4/18/2005	E160.3	Residue, Total (TS)
U0504312-003D	WW-004	Chloride	6130	mg/L	1	4/18/2005	16887-00-6	Chloride Waters by TRAACS
U0504312-003D	WW-004	Nitrogen, Ammonia (As N)	32.6	mg/L	0.5	4/18/2005	7664-41-7	Nitrogen, Ammonia (As N)
U0504312-004B	WW-005	Bis(2-ethylhexyl)phthalate	30	µg/L	50	4/18/2005	117-81-7	TCL-Semivolatile Organics
U0504312-004B	WW-005	Di-n-butyl phthalate	10	µg/L	50	4/18/2005	84-74-2	TCL-Semivolatile Organics
U0504312-004C	WW-005	Mercury	0.0004	mg/L	0.0004	4/18/2005	7439-97-6	Mercury, TCLP Leached
U0504312-004C	WW-005	Aluminum	23000	mg/L	5	4/18/2005	7429-90-5	ICP Metals, Totals
U0504312-004C	WW-005	Barium	99	mg/L	0.3	4/18/2005	7440-39-3	ICP Metals, Totals
U0504312-004C	WW-005	Calcium	430	mg/L	50	4/18/2005	7440-70-2	ICP Metals, Totals
U0504312-004C	WW-005	Copper	2.8	mg/L	2	4/18/2005	7440-50-8	ICP Metals, Totals
U0504312-004C	WW-005	Iron	13	mg/L	3	4/18/2005	7439-89-6	ICP Metals, Totals
U0504312-004C	WW-005	Magnesium	50	mg/L	50	4/18/2005	7439-95-4	ICP Metals, Totals
U0504312-004C	WW-005	Potassium	5.4	mg/L	0.5	4/18/2005	7440-09-7	ICP Metals, Totals
U0504312-004C	WW-005	Sodium	160	mg/L	0.5	4/18/2005	7440-23-5	ICP Metals, Totals
U0504312-004C	WW-005	Thallium*	0.51	mg/L	0.3	4/18/2005	7440-28-0	ICP Metals, Totals
U0504312-004C	WW-005	Zinc	60	mg/L	1	4/18/2005	7440-66-6	ICP Metals, Totals
U0504312-004C	WW-005	Zirconium	6700	mg/L	60	4/18/2005		ICP Metals, Totals
U0504312-004C	WW-005	Mercury	0.0003	mg/L	0.0004	4/18/2005	7439-97-6	Total Mercury Waters
U0504312-004D	WW-005	% Water	100	%	1	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-004D	WW-005	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-004D	WW-005	pH	4.10	SU	2	4/18/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504312-004D	WW-005	Residue, Dissolved (TDS)	149000	mg/L	25	4/18/2005	E160.1	Residue, Dissolved (TDS)
U0504312-004D	WW-005	Residue, Suspended (TSS)	5320	mg/L	1	4/18/2005	E160.2	Residue, Suspended (TSS)
U0504312-004D	WW-005	Residue, Total	160000	mg/L	25	4/18/2005	E160.3	Residue, Total (TS)
U0504312-004D	WW-005	Chloride	25013	mg/L	1	4/18/2005	16887-00-6	Chloride Waters by TRAACS
U0504312-004D	WW-005	Nitrogen, Ammonia (As N)	22.2	mg/L	0.5	4/18/2005	7664-41-7	Nitrogen, Ammonia (As N)
U0504312-005B	WW-006	Bis(2-ethylhexyl)phthalate	2	µg/L	5	4/18/2005	117-81-7	TCL-Semivolatile Organics
U0504312-005B	WW-006	Dimethyl phthalate	6.0	µg/L	5	4/18/2005	131-11-3	TCL-Semivolatile Organics
U0504312-005C	WW-006	Mercury	0.0005	mg/L	0.0004	4/18/2005	7439-97-6	Mercury, TCLP Leached
U0504312-005C	WW-006	Aluminum	45000	mg/L	5	4/18/2005	7429-90-5	ICP Metals, Totals
U0504312-005C	WW-006	Antimony*	0.67	mg/L	0.003	4/18/2005	7440-36-0	ICP Metals, Totals
U0504312-005C	WW-006	Barium	0.2	mg/L	0.3	4/18/2005	7440-39-3	ICP Metals, Totals
U0504312-005C	WW-006	Beryllium	0.031	mg/L	0.005	4/18/2005	7440-41-7	ICP Metals, Totals
U0504312-005C	WW-006	Chromium	0.18	mg/L	0.05	4/18/2005	7440-47-3	ICP Metals, Totals
U0504312-005C	WW-006	Copper	0.86	mg/L	0.02	4/18/2005	7440-50-8	ICP Metals, Totals
U0504312-005C	WW-006	Iron	9.7	mg/L	0.03	4/18/2005	7439-89-6	ICP Metals, Totals
U0504312-005C	WW-006	Magnesium	21	mg/L	0.5	4/18/2005	7439-95-4	ICP Metals, Totals
U0504312-005C	WW-006	Manganese	0.80	mg/L	0.02	4/18/2005	7439-96-5	ICP Metals, Totals
U0504312-005C	WW-006	Nickel	0.13	mg/L	0.03	4/18/2005	7440-02-0	ICP Metals, Totals
U0504312-005C	WW-006	Potassium	2.1	mg/L	0.5	4/18/2005	7440-09-7	ICP Metals, Totals
U0504312-005C	WW-006	Sodium	28	mg/L	0.5	4/18/2005	7440-23-5	ICP Metals, Totals
U0504312-005C	WW-006	Thallium*	0.41	mg/L	0.003	4/18/2005	7440-28-0	ICP Metals, Totals
U0504312-005C	WW-006	Vanadium	6.2	mg/L	0.3	4/18/2005	7440-62-2	ICP Metals, Totals
U0504312-005C	WW-006	Zinc	3.4	mg/L	0.01	4/18/2005	7440-66-6	ICP Metals, Totals
U0504312-005C	WW-006	Zirconium	2.9	mg/L	0.3	4/18/2005		ICP Metals, Totals
U0504312-005C	WW-006	Mercury	0.0002	mg/L	0.0004	4/18/2005	7439-97-6	Total Mercury Waters
U0504312-005D	WW-006	% Water	100	%	1	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-005D	WW-006	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-005D	WW-006	pH	3.70	SU	2	4/18/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504312-005D	WW-006	Residue, Dissolved (TDS)	156000	mg/L	25	4/18/2005	E160.1	Residue, Dissolved (TDS)
U0504312-005D	WW-006	Residue, Suspended (TSS)	636	mg/L	1	4/18/2005	E160.2	Residue, Suspended (TSS)

U0504312-005D	WW-006	Residue, Total	163000	mg/L	25	4/18/2005	E160.3	Residue, Total (TS)
U0504312-005D	WW-006	Chloride	10209	mg/L	1	4/18/2005	16887-00-6	Chloride Waters by TRAACS
U0504312-005D	WW-006	Nitrogen, Ammonia (As N)	1.15	mg/L	0.5	4/18/2005	7664-41-7	Nitrogen, Ammonia (As N)
U0504312-006B	WW-007	(3+4)-Methylphenol	2	µg/L	8.3	4/18/2005	108-39-4	TCL-Semivolatile Organics
U0504312-006B	WW-007	Bis(2-ethylhexyl)phthalate	35	µg/L	8.3	4/18/2005	117-81-7	TCL-Semivolatile Organics
U0504312-006B	WW-007	Di-n-butyl phthalate	4	µg/L	8.3	4/18/2005	84-74-2	TCL-Semivolatile Organics
U0504312-006B	WW-007	Dimethyl phthalate	3	µg/L	8.3	4/18/2005	131-11-3	TCL-Semivolatile Organics
U0504312-006C	WW-007	Mercury	0.0004	mg/L	0.0004	4/18/2005	7439-97-6	Mercury, TCLP Leached
U0504312-006C	WW-007	Aluminum	10000	mg/L	5	4/18/2005	7429-90-5	ICP Metals, Totals
U0504312-006C	WW-007	Arsenic*	0.31	mg/L	0.01	4/18/2005	7440-38-2	ICP Metals, Totals
U0504312-006C	WW-007	Barium	0.70	mg/L	0.3	4/18/2005	7440-39-3	ICP Metals, Totals
U0504312-006C	WW-007	Calcium	340	mg/L	0.5	4/18/2005	7440-70-2	ICP Metals, Totals
U0504312-006C	WW-007	Copper	4.5	mg/L	0.02	4/18/2005	7440-50-8	ICP Metals, Totals
U0504312-006C	WW-007	Iron	33	mg/L	0.03	4/18/2005	7439-89-6	ICP Metals, Totals
U0504312-006C	WW-007	Magnesium	100	mg/L	0.5	4/18/2005	7439-95-4	ICP Metals, Totals
U0504312-006C	WW-007	Manganese	1.0	mg/L	0.02	4/18/2005	7439-96-5	ICP Metals, Totals
U0504312-006C	WW-007	Nickel	1.1	mg/L	0.03	4/18/2005	7440-02-0	ICP Metals, Totals
U0504312-006C	WW-007	Potassium	3.7	mg/L	0.5	4/18/2005	7440-09-7	ICP Metals, Totals
U0504312-006C	WW-007	Selenium*	0.73	mg/L	0.005	4/18/2005	7782-49-2	ICP Metals, Totals
U0504312-006C	WW-007	Thallium*	0.33	mg/L	0.003	4/18/2005	7440-28-0	ICP Metals, Totals
U0504312-006C	WW-007	Vanadium	1.7	mg/L	0.3	4/18/2005	7440-62-2	ICP Metals, Totals
U0504312-006C	WW-007	Zinc	130	mg/L	1	4/18/2005	7440-66-6	ICP Metals, Totals
U0504312-006C	WW-007	Zirconium	3200	mg/L	60	4/18/2005		ICP Metals, Totals
U0504312-006C	WW-007	Mercury	0.0003	mg/L	0.0004	4/18/2005	7439-97-6	Total Mercury Waters
U0504312-006D	WW-007	% Water	100	%	1	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-006D	WW-007	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-006D	WW-007	pH	4.10	SU	2	4/18/2005		Laboratory Hydrogen Ion (pH)
U0504312-006D	WW-007	Residue, Dissolved (TDS)	109000	mg/L	25	4/18/2005		Residue, Dissolved (TDS)
U0504312-006D	WW-007	Residue, Suspended (TSS)	6900	mg/L	1	4/18/2005	TSS	Residue, Suspended (TSS)
U0504312-006D	WW-007	Residue, Total	132000	mg/L	25	4/18/2005		Residue, Total (TS)
U0504312-006D	WW-007	Chloride	24758	mg/L	1	4/18/2005	16887-00-6	Chloride Waters by TRAACS
U0504312-006D	WW-007	Nitrogen, Ammonia (As N)	17.1	mg/L	0.5	4/18/2005	7664-41-7	Nitrogen, Ammonia (As N)
U0504312-006D	WW-007	Sulfate	1780	mg/L	500	4/18/2005	14808-79-8	Sulfate
U0504312-007B	WW-008	Bis(2-ethylhexyl)phthalate	8.2	µg/L	5	4/18/2005	117-81-7	TCL-Semivolatile Organics
U0504312-007B	WW-008	Butyl benzyl phthalate	1	µg/L	5	4/18/2005	85-68-7	TCL-Semivolatile Organics
U0504312-007B	WW-008	Di-n-butyl phthalate	8.6	µg/L	5	4/18/2005	84-74-2	TCL-Semivolatile Organics
U0504312-007B	WW-008	Diethyl phthalate	5.6	µg/L	5	4/18/2005	84-66-2	TCL-Semivolatile Organics
U0504312-007B	WW-008	Dimethyl phthalate	1	µg/L	5	4/18/2005	131-11-3	TCL-Semivolatile Organics
U0504312-007C	WW-008	Aluminum	9500	mg/L	5	4/18/2005	7429-90-5	ICP Metals, Totals
U0504312-007C	WW-008	Arsenic*	1.0	mg/L	0.01	4/18/2005	7440-38-2	ICP Metals, Totals
U0504312-007C	WW-008	Barium	4.2	mg/L	0.3	4/18/2005	7440-39-3	ICP Metals, Totals
U0504312-007C	WW-008	Calcium	650	mg/L	50	4/18/2005	7440-70-2	ICP Metals, Totals
U0504312-007C	WW-008	Copper	24	mg/L	0.02	4/18/2005	7440-50-8	ICP Metals, Totals
U0504312-007C	WW-008	Iron	110	mg/L	0.03	4/18/2005	7439-89-6	ICP Metals, Totals
U0504312-007C	WW-008	Magnesium	250	mg/L	0.5	4/18/2005	7439-95-4	ICP Metals, Totals
U0504312-007C	WW-008	Manganese	4.9	mg/L	0.02	4/18/2005	7439-96-5	ICP Metals, Totals
U0504312-007C	WW-008	Nickel	4.9	mg/L	0.03	4/18/2005	7440-02-0	ICP Metals, Totals
U0504312-007C	WW-008	Potassium	5.9	mg/L	0.5	4/18/2005	7440-09-7	ICP Metals, Totals
U0504312-007C	WW-008	Selenium*	2.1	mg/L	0.005	4/18/2005	7782-49-2	ICP Metals, Totals
U0504312-007C	WW-008	Sodium	390	mg/L	0.5	4/18/2005	7440-23-5	ICP Metals, Totals
U0504312-007C	WW-008	Thallium*	0.91	mg/L	0.003	4/18/2005	7440-28-0	ICP Metals, Totals
U0504312-007C	WW-008	Vanadium	4.4	mg/L	0.3	4/18/2005	7440-62-2	ICP Metals, Totals
U0504312-007C	WW-008	Zinc	670	mg/L	1	4/18/2005	7440-66-6	ICP Metals, Totals
U0504312-007C	WW-008	Zirconium	4900	mg/L	60	4/18/2005		ICP Metals, Totals
U0504312-007C	WW-008	Mercury	0	mg/L	0.0004	4/18/2005	7439-97-6	Total Mercury Waters
U0504312-007D	WW-008	% Water	100	%	1	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-007D	WW-008	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-007D	WW-008	pH	4.60	SU	2	4/18/2005		Laboratory Hydrogen Ion (pH)
U0504312-007D	WW-008	Residue, Dissolved (TDS)	51400	mg/L	25	4/18/2005		Residue, Dissolved (TDS)
U0504312-007D	WW-008	Residue, Suspended (TSS)	1520	mg/L	1	4/18/2005	TSS	Residue, Suspended (TSS)
U0504312-007D	WW-008	Residue, Total	58400	mg/L	25	4/18/2005		Residue, Total (TS)
U0504312-007D	WW-008	Chloride	5870	mg/L	1	4/18/2005	16887-00-6	Chloride Waters by TRAACS
U0504312-007D	WW-008	Nitrogen, Ammonia (As N)	7.90	mg/L	0.5	4/18/2005	7664-41-7	Nitrogen, Ammonia (As N)
U0504312-007D	WW-008	Sulfate	64	mg/L	100	4/18/2005	14808-79-8	Sulfate
U0504312-008B	WW-009	Bis(2-ethylhexyl)phthalate	38	µg/L	5	4/18/2005	117-81-7	TCL-Semivolatile Organics
U0504312-008B	WW-009	Butyl benzyl phthalate	1	µg/L	5	4/18/2005	85-68-7	TCL-Semivolatile Organics
U0504312-008B	WW-009	Di-n-butyl phthalate	14	µg/L	5	4/18/2005	84-74-2	TCL-Semivolatile Organics
U0504312-008B	WW-009	Dimethyl phthalate	2	µg/L	5	4/18/2005	131-11-3	TCL-Semivolatile Organics
U0504312-008C	WW-009	Mercury	0.0004	mg/L	0.0004	4/18/2005	7439-97-6	Mercury, TCLP Leached
U0504312-008C	WW-009	Aluminum	24000	mg/L	5	4/18/2005	7429-90-5	ICP Metals, Totals
U0504312-008C	WW-009	Arsenic*	1.4	mg/L	0.01	4/18/2005	7440-38-2	ICP Metals, Totals
U0504312-008C	WW-009	Barium	1.1	mg/L	0.3	4/18/2005	7440-39-3	ICP Metals, Totals
U0504312-008C	WW-009	Calcium	630	mg/L	50	4/18/2005	7440-70-2	ICP Metals, Totals
U0504312-008C	WW-009	Copper	44	mg/L	0.02	4/18/2005	7440-50-8	ICP Metals, Totals
U0504312-008C	WW-009	Iron	180	mg/L	0.03	4/18/2005	7439-89-6	ICP Metals, Totals
U0504312-008C	WW-009	Magnesium	120	mg/L	0.5	4/18/2005	7439-95-4	ICP Metals, Totals
U0504312-008C	WW-009	Manganese	3.7	mg/L	0.02	4/18/2005	7439-96-5	ICP Metals, Totals
U0504312-008C	WW-009	Nickel	9.7	mg/L	0.03	4/18/2005	7440-02-0	ICP Metals, Totals
U0504312-008C	WW-009	Potassium	7.5	mg/L	0.5	4/18/2005	7440-09-7	ICP Metals, Totals
U0504312-008C	WW-009	Selenium*	2.3	mg/L	0.005	4/18/2005	7782-49-2	ICP Metals, Totals
U0504312-008C	WW-009	Sodium	470	mg/L	0.5	4/18/2005	7440-23-5	ICP Metals, Totals
U0504312-008C	WW-009	Thallium*	1.0	mg/L	0.003	4/18/2005	7440-28-0	ICP Metals, Totals
U0504312-008C	WW-009	Vanadium	11	mg/L	0.3	4/18/2005	7440-62-2	ICP Metals, Totals
U0504312-008C	WW-009	Zinc	210	mg/L	1	4/18/2005	7440-66-6	ICP Metals, Totals
U0504312-008C	WW-009	Zirconium	8700	mg/L	60	4/18/2005		ICP Metals, Totals

U0504312-008C	WW-009	Mercury	0.0011	mg/L	0.0004	4/18/2005	7439-97-6	E245.2	Total Mercury Waters
U0504312-008D	WW-009	% Water	100	%	1	4/18/2005		D95-83	% Water(Toluene Distillation)
U0504312-008D	WW-009	Ignitability	>60	°C	0	4/18/2005		SW1010	Ignitability
U0504312-008D	WW-009	pH	4.20	SU	2	4/18/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504312-008D	WW-009	Residue, Dissolved (TDS)	106000	mg/L	25	4/18/2005		E160.1	Residue, Dissolved (TDS)
U0504312-008D	WW-009	Residue, Suspended (TSS)	2270	mg/L	1	4/18/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504312-008D	WW-009	Residue, Total	115000	mg/L	25	4/18/2005		E160.3	Residue, Total (TS)
U0504312-008D	WW-009	Chloride	16335	mg/L	1	4/18/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504312-008D	WW-009	Nitrogen, Ammonia (As N)	18.3	mg/L	0.5	4/18/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504312-009B	WW-010	Bis(2-ethylhexyl)phthalate	4	µg/L	5	4/18/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504312-009B	WW-010	Di-n-butyl phthalate	4	µg/L	5	4/18/2005	84-74-2	SW8270C	TCL-Semivolatile Organics
U0504312-009B	WW-010	Diethyl phthalate	12	µg/L	5	4/18/2005	84-66-2	SW8270C	TCL-Semivolatile Organics
U0504312-009B	WW-010	Dimethyl phthalate	2	µg/L	5	4/18/2005	131-11-3	SW8270C	TCL-Semivolatile Organics
U0504312-009C	WW-010	Mercury	0.0001	mg/L	0.0004	4/18/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504312-009C	WW-010	Aluminum	10000	mg/L	5	4/18/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Arsenic*	0.65	mg/L	0.01	4/18/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Barium	0.69	mg/L	0.3	4/18/2005	7440-39-3	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Calcium	190	mg/L	0.5	4/18/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Copper	16	mg/L	0.02	4/18/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Iron	120	mg/L	0.03	4/18/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Magnesium	26	mg/L	0.5	4/18/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Manganese	1.5	mg/L	0.02	4/18/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Nickel	6.2	mg/L	0.03	4/18/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Potassium	4.3	mg/L	0.5	4/18/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Selenium*	0.91	mg/L	0.005	4/18/2005	7782-49-2	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Sodium	140	mg/L	0.5	4/18/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Thallium*	0.41	mg/L	0.003	4/18/2005	7440-28-0	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Vanadium	2.9	mg/L	0.3	4/18/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Zinc	100	mg/L	1	4/18/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Zirconium	3400	mg/L	60	4/18/2005		E200.7	ICP Metals, Totals
U0504312-009C	WW-010	Mercury	0.0001	mg/L	0.0004	4/18/2005	7439-97-6	E245.2	Total Mercury Waters
U0504312-009D	WW-010	% Water	100	%	1	4/18/2005		D95-83	% Water(Toluene Distillation)
U0504312-009D	WW-010	Ignitability	>60	°C	0	4/18/2005		SW1010	Ignitability
U0504312-009D	WW-010	pH	4.30	SU	2	4/18/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504312-009D	WW-010	Residue, Dissolved (TDS)	61500	mg/L	25	4/18/2005		E160.1	Residue, Dissolved (TDS)
U0504312-009D	WW-010	Residue, Suspended (TSS)	1460	mg/L	1	4/18/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504312-009D	WW-010	Residue, Total	66100	mg/L	25	4/18/2005		E160.3	Residue, Total (TS)
U0504312-009D	WW-010	Chloride	8678	mg/L	1	4/18/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504312-009D	WW-010	Nitrogen, Ammonia (As N)	14.6	mg/L	0.5	4/18/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504312-010B	WW-011	Bis(2-ethylhexyl)phthalate	26	µg/L	5	4/18/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504312-010B	WW-011	Di-n-octyl phthalate	7.2	µg/L	5	4/18/2005	117-84-0	SW8270C	TCL-Semivolatile Organics
U0504312-010B	WW-011	Dimethyl phthalate	3	µg/L	5	4/18/2005	131-11-3	SW8270C	TCL-Semivolatile Organics
U0504312-010C	WW-011	Lead	0.84	mg/L	0.1	4/18/2005	7439-92-1	SW1311/6010A	ICP Metals, TCLP Leached
U0504312-010C	WW-011	Aluminum	9700	mg/L	5	4/18/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Barium	0.2	mg/L	0.3	4/18/2005	7440-39-3	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Beryllium	0.016	mg/L	0.005	4/18/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Calcium	81	mg/L	0.5	4/18/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Chromium	0.03	mg/L	0.05	4/18/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Cobalt	0.59	mg/L	0.05	4/18/2005	7440-48-4	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Copper	49	mg/L	0.02	4/18/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Iron	290	mg/L	0.03	4/18/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Lead	2.4	mg/L	0.1	4/18/2005	7439-92-1	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Magnesium	24	mg/L	0.5	4/18/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Manganese	2.1	mg/L	0.02	4/18/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Nickel	17	mg/L	0.03	4/18/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Potassium	1.8	mg/L	0.5	4/18/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Sodium	96	mg/L	0.5	4/18/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Thallium*	0.19	mg/L	0.003	4/18/2005	7440-28-0	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Vanadium	2.3	mg/L	0.3	4/18/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Zinc	25	mg/L	0.01	4/18/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504312-010C	WW-011	Zirconium	120	mg/L	3	4/18/2005		E200.7	ICP Metals, Totals
U0504312-010D	WW-011	Mercury	0	mg/L	0.0004	4/18/2005	7439-97-6	E245.2	Total Mercury Waters
U0504312-010D	WW-011	% Water	100	%	1	4/18/2005		D95-83	% Water(Toluene Distillation)
U0504312-010D	WW-011	Ignitability	>60	°C	0	4/18/2005		SW1010	Ignitability
U0504312-010D	WW-011	pH	4.50	SU	2	4/18/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504312-010D	WW-011	Residue, Dissolved (TDS)	49300	mg/L	25	4/18/2005		E160.1	Residue, Dissolved (TDS)
U0504312-010D	WW-011	Residue, Suspended (TSS)	1360	mg/L	1	4/18/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504312-010D	WW-011	Residue, Total	57400	mg/L	25	4/18/2005		E160.3	Residue, Total (TS)
U0504312-010D	WW-011	Chloride	6330	mg/L	1	4/18/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504312-010D	WW-011	Nitrogen, Ammonia (As N)	9.22	mg/L	0.5	4/18/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504312-011A	WW-012	Acetone	1900	µg/L	1000	4/18/2005	67-64-1	SW8260B	TCL Volatile Organics
U0504312-011B	WW-012	(3+4)-Methylphenol	3	µg/L	10	4/18/2005	106-39-4	SW8270C	TCL-Semivolatile Organics
U0504312-011B	WW-012	Bis(2-ethylhexyl)phthalate	3	µg/L	10	4/18/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504312-011C	WW-012	Mercury	0.0003	mg/L	0.0004	4/18/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504312-011C	WW-012	Aluminum	39000	mg/L	5	4/18/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Arsenic*	0.018	mg/L	0.01	4/18/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Barium	0.2	mg/L	0.3	4/18/2005	7440-39-3	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Beryllium	0.085	mg/L	0.005	4/18/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Calcium	300	mg/L	0.5	4/18/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Chromium	0.18	mg/L	0.05	4/18/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Copper	11	mg/L	0.02	4/18/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Iron	76	mg/L	0.03	4/18/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Magnesium	150	mg/L	0.5	4/18/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Manganese	1.4	mg/L	0.02	4/18/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Nickel	3.4	mg/L	0.03	4/18/2005	7440-02-0	E200.7	ICP Metals, Totals

U0504312-011C	WW-012	Potassium	2.4	mg/L	0.5	4/18/2005 7440-09-7	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Sodium	2700	mg/L	50	4/18/2005 7440-23-5	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Thallium*	0.39	mg/L	0.003	4/18/2005 7440-28-0	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Vanadium	3.8	mg/L	0.3	4/18/2005 7440-62-2	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Zinc	110	mg/L	0.01	4/18/2005 7440-66-6	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Zirconium	350	mg/L	3	4/18/2005	E200.7	ICP Metals, Totals
U0504312-011C	WW-012	Mercury	0.0002	mg/L	0.0004	4/18/2005 7439-97-6	E245.2	Total Mercury Waters
U0504312-011D	WW-012	% Water	100	%	1	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-011D	WW-012	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-011D	WW-012	pH	3.60	SU	2	4/18/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504312-011D	WW-012	Residue, Dissolved (TDS)	132000	mg/L	25	4/18/2005	E160.1	Residue, Dissolved (TDS)
U0504312-011D	WW-012	Residue, Suspended (TSS)	9390	mg/L	1	4/18/2005 TSS	E160.2	Residue, Suspended (TSS)
U0504312-011D	WW-012	Residue, Total	155000	mg/L	25	4/18/2005	E160.3	Residue, Total (TS)
U0504312-011D	WW-012	Chloride	6330	mg/L	1	4/18/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0504312-011D	WW-012	Nitrogen, Ammonia (As N)	3.46	mg/L	0.5	4/18/2005 7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504312-019B	WW-013	Selenium	1.3	mg/L	0.5	4/18/2005 7782-49-2	SW1311/6010A	ICP Metals, TCLP Leached
U0504312-019B	WW-013	Aluminum	77000	mg/Kg-dry	8.2	4/18/2005 7429-90-5	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Arsenic*	4.1	mg/Kg-dry	1.6	4/18/2005 7440-38-2	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Barium	0.7	mg/Kg-dry	49	4/18/2005 7440-39-3	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Beryllium	6.5	mg/Kg-dry	0.82	4/18/2005 7440-41-7	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Calcium	1600	mg/Kg-dry	82	4/18/2005 7440-70-2	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Cobalt	0.1	mg/Kg-dry	8.2	4/18/2005 7440-48-4	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Copper	11	mg/Kg-dry	3.3	4/18/2005 7440-50-8	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Iron	7.5	mg/Kg-dry	4.9	4/18/2005 7439-89-6	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Manganese	3.9	mg/Kg-dry	3.3	4/18/2005 7439-96-5	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Potassium	20	mg/Kg-dry	82	4/18/2005 7440-09-7	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Selenium*	22	mg/Kg-dry	0.82	4/18/2005 7782-49-2	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Sodium	200	mg/Kg-dry	82	4/18/2005 7440-23-5	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Thallium*	3.0	mg/Kg-dry	0.49	4/18/2005 7440-28-0	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Vanadium	4	mg/Kg-dry	49	4/18/2005 7440-62-2	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Zinc	7800	mg/Kg-dry	1.6	4/18/2005 7440-66-6	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Zirconium	68000	mg/Kg-dry	25	4/18/2005	SW6010B	Soil and Solid Metals by ICP
U0504312-019B	WW-013	Mercury	0.035	mg/Kg-dry	0.327	4/18/2005 7439-97-6	SW7471A	Total Mercury - Soil/Solid/Waste
U0504312-019B	WW-013	Organic Carbon, Total	46700	mg/Kg-dry	4.9	4/18/2005 7440-44-0	E415.1	Total Organic Carbon, Soils
U0504312-019B	WW-013	% Water	25	%-dry	1.6	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-019B	WW-013	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-019B	WW-013	Residue, Total	67.7	%	0.1	4/18/2005	E160.3	Residue, Total (TS)
U0504312-019B	WW-013	Total Volatile Solids	69	%	0.01	4/18/2005	E160.4	Residue, Volatile (TVS)
U0504312-019B	WW-013	pH	4.23	SU	2	4/18/2005	SW9045C	Laboratory pH of solids
U0504312-019B	WW-013	Percent Moisture	38.8	wt%	0.001	4/18/2005	D2216	Percent Moisture
U0504312-019B	WW-013	Total Organic Halides (TOX)	300	mg/Kg-dry	330	4/18/2005	D808-87	Total Organic Halides
U0504312-015B	WW-014	Diethyl phthalate	12000	mg/Kg	100	4/18/2005 84-66-2	SW8270C	TCL-Semivolatile Organics
U0504312-015C	WW-014	Mercury	0.0011	mg/L	0.0004	4/18/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0504312-015C	WW-014	Barium	0.09	mg/Kg	3	4/18/2005 7440-39-3	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Beryllium	0.007	mg/Kg	0.05	4/18/2005 7440-41-7	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Calcium	55	mg/Kg	5	4/18/2005 7440-70-2	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Chromium	0.05	mg/Kg	0.5	4/18/2005 7440-47-3	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Cobalt	0.06	mg/Kg	0.5	4/18/2005 7440-48-4	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Copper	0.60	mg/Kg	0.2	4/18/2005 7440-50-8	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Iron	1.1	mg/Kg	0.3	4/18/2005 7439-89-6	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Magnesium	4	mg/Kg	5	4/18/2005 7439-95-4	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Manganese	0.05	mg/Kg	0.2	4/18/2005 7439-96-5	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Nickel	0.07	mg/Kg	0.3	4/18/2005 7440-02-0	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Potassium	30	mg/Kg	5	4/18/2005 7440-09-7	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Selenium*	1.7	mg/Kg	0.05	4/18/2005 7782-49-2	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Sodium	3100	mg/Kg	5	4/18/2005 7440-23-5	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Zinc	0.53	mg/Kg	0.1	4/18/2005 7440-66-6	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Zirconium	26	mg/Kg	0.03	4/18/2005	SW6010B	Metals by ICP in Oil
U0504312-015C	WW-014	Mercury	0.030	mg/Kg	0.1	4/18/2005 7439-97-6	SW7471A	Total Mercury - Waste (Oil)
U0504312-015D	WW-014	% Water	17	%	1	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-015D	WW-014	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-015D	WW-014	pH	4.64	SU	2	4/18/2005	SW9045C	Laboratory pH of solids
U0504312-015E	WW-014	Total Organic Halides (TOX)	22000	mg/Kg	200	4/18/2005	D808-87	Total Organic Halides For Oils
U0504312-016C	WW-015	Aluminum	0.01	mg/Kg	0.5	4/18/2005 7429-90-5	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Barium	0.06	mg/Kg	3	4/18/2005 7440-39-3	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Beryllium	0.007	mg/Kg	0.05	4/18/2005 7440-41-7	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Calcium	53	mg/Kg	5	4/18/2005 7440-70-2	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Chromium	0.08	mg/Kg	0.5	4/18/2005 7440-47-3	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Cobalt	0.06	mg/Kg	0.5	4/18/2005 7440-48-4	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Copper	0.47	mg/Kg	0.2	4/18/2005 7440-50-8	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Iron	1.1	mg/Kg	0.3	4/18/2005 7439-89-6	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Magnesium	2	mg/Kg	5	4/18/2005 7439-95-4	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Manganese	0.04	mg/Kg	0.2	4/18/2005 7439-96-5	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Nickel	0.1	mg/Kg	0.3	4/18/2005 7440-02-0	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Potassium	2	mg/Kg	5	4/18/2005 7440-09-7	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Selenium*	1.8	mg/Kg	0.05	4/18/2005 7782-49-2	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Sodium	1200	mg/Kg	5	4/18/2005 7440-23-5	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Zinc	0.64	mg/Kg	0.1	4/18/2005 7440-66-6	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Zirconium	4.6	mg/Kg	0.03	4/18/2005	SW6010B	Metals by ICP in Oil
U0504312-016C	WW-015	Mercury	0.019	mg/Kg	0.2	4/18/2005 7439-97-6	SW7471A	Total Mercury - Soil/Solid/Waste
U0504312-016D	WW-015	% Water	15	%	1	4/18/2005	D95-83	% Water(Toluene Distillation)
U0504312-016D	WW-015	Ignitability	>60	°C	0	4/18/2005	SW1010	Ignitability
U0504312-016D	WW-015	pH	5.92	SU	2	4/18/2005	SW9045C	Laboratory pH of solids
U0504312-016E	WW-015	Total Organic Halides (TOX)	31000	mg/Kg	200	4/18/2005	D808-87	Total Organic Halides For Oils
U0504312-017C	WW-016	Mercury	0.0002	mg/L	0.0004	4/18/2005 7439-97-6	SW7470	Mercury, TCLP Leached

U0504312-017C	WW-016	Aluminum	73000	mg/Kg	50	4/18/2005	7429-90-5	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Arsenic*	540	mg/Kg	0.1	4/18/2005	7440-38-2	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Barium	140	mg/Kg	3	4/18/2005	7440-39-3	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Calcium	2300	mg/Kg	500	4/18/2005	7440-70-2	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Copper	650	mg/Kg	0.2	4/18/2005	7440-50-8	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Manganese	420	mg/Kg	0.2	4/18/2005	7439-96-5	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Potassium	31	mg/Kg	5	4/18/2005	7440-09-7	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Sodium	140	mg/Kg	5	4/18/2005	7440-23-5	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Vanadium	780	mg/Kg	3	4/18/2005	7440-62-2	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Zinc	800	mg/Kg	0.1	4/18/2005	7440-66-6	SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Zirconium	61000	mg/Kg	6	4/18/2005		SW6010B	Metals by ICP in Oil
U0504312-017C	WW-016	Mercury	0.076	mg/Kg	0.1	4/18/2005	7439-97-6	SW7471A	Total Mercury - Waste (Oil)
U0504312-017D	WW-016	% Water	19	%	1	4/18/2005		D95-83	% Water(Toluene Distillation)
U0504312-017D	WW-016	Ignitability	>60	°C	0	4/18/2005		SW1010	Ignitability
U0504312-017D	WW-016	pH	3.67	SU	2	4/18/2005		SW9045C	Laboratory pH of solids
U0504312-017E	WW-016	Total Organic Halides (TOX)	200	mg/Kg	200	4/18/2005		D808-87	Total Organic Halides For Oils
U0504312-012C	WW-017	Aluminum	7.2	mg/L	0.05	4/18/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Antimony*	0.037	mg/L	0.003	4/18/2005	7440-36-0	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Arsenic*	0.032	mg/L	0.01	4/18/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Barium	0.58	mg/L	0.3	4/18/2005	7440-39-3	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Beryllium	0.006	mg/L	0.005	4/18/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Cadmium	0.005	mg/L	0.005	4/18/2005	7440-43-9	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Calcium	4.4	mg/L	0.5	4/18/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Copper	0.067	mg/L	0.02	4/18/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Magnesium	0.71	mg/L	0.5	4/18/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Potassium	13	mg/L	0.5	4/18/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Selenium*	0.18	mg/L	0.005	4/18/2005	7782-49-2	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Sodium	57000	mg/L	50	4/18/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Thallium*	0.012	mg/L	0.003	4/18/2005	7440-28-0	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Vanadium	0.06	mg/L	0.3	4/18/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Zinc	0.76	mg/L	0.01	4/18/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Zirconium	0.84	mg/L	0.3	4/18/2005		E200.7	ICP Metals, Totals
U0504312-012C	WW-017	Mercury	0	mg/L	0.0004	4/18/2005	7439-97-6	E245.2	Total Mercury Waters
U0504312-012D	WW-017	% Water	100	%	1	4/18/2005		D95-83	% Water(Toluene Distillation)
U0504312-012D	WW-017	Ignitability	>60	°C	0	4/18/2005		SW1010	Ignitability
U0504312-012D	WW-017	pH	9.30	SU	2	4/18/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504312-012D	WW-017	Residue, Dissolved (TDS)	119000	mg/L	25	4/18/2005		E160.1	Residue, Dissolved (TDS)
U0504312-012D	WW-017	Residue, Suspended (TSS)	180	mg/L	1	4/18/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504312-012D	WW-017	Residue, Total	130000	mg/L	25	4/18/2005		E160.3	Residue, Total (TS)
U0504312-012D	WW-017	Chloride	970	mg/L	1	4/18/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504312-012D	WW-017	Nitrogen, Ammonia (As N)	0.987	mg/L	0.5	4/18/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504312-012D	WW-017	Sulfate	210	mg/L	500	4/18/2005	14808-79-8	E375.4	Sulfate
U0504312-013A	WW-018	Bromotorm	200	µg/L	300	4/18/2005	75-25-2	SW8260B	TCL Volatile Organics
U0504312-013C	WW-018	Calcium	72	mg/L	5	4/18/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504312-013C	WW-018	Potassium	74	mg/L	5	4/18/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504312-013C	WW-018	Selenium*	0.38	mg/L	0.05	4/18/2005	7782-49-2	E200.7	ICP Metals, Totals
U0504312-013C	WW-018	Sodium	370	mg/L	5	4/18/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504312-013C	WW-018	Zirconium	160000	mg/L	600	4/18/2005		E200.7	ICP Metals, Totals
U0504312-013D	WW-018	% Water	100	%	1	4/18/2005		D95-83	% Water(Toluene Distillation)
U0504312-013D	WW-018	Ignitability	>60	°C	0	4/18/2005		SW1010	Ignitability
U0504312-013D	WW-018	pH	<2	SU	2	4/18/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504312-013D	WW-018	Residue, Dissolved (TDS)	377000	mg/L	25	4/18/2005		E160.1	Residue, Dissolved (TDS)
U0504312-013D	WW-018	Residue, Suspended (TSS)	2570	mg/L	1	4/18/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504312-013D	WW-018	Residue, Total	375000	mg/L	25	4/18/2005		E160.3	Residue, Total (TS)
U0504312-013D	WW-018	Chloride	9189	mg/L	1	4/18/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504312-013D	WW-018	Nitrogen, Ammonia (As N)	12.3	mg/L	0.5	4/18/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504312-014B	WW-019	Bis(2-ethylhexyl)phthalate	20	µg/L	50	4/18/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504312-014C	WW-019	Mercury	0.0020	mg/L	0.0004	4/18/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504312-014C	WW-019	Aluminum	22000	mg/L	5	4/18/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Antimony*	12	mg/L	0.003	4/18/2005	7440-36-0	E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Cadmium	0.44	mg/L	0.005	4/18/2005	7440-43-9	E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Chromium	0.87	mg/L	0.05	4/18/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Cobalt	0.14	mg/L	0.05	4/18/2005	7440-48-4	E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Lead	3.2	mg/L	0.1	4/18/2005	7439-92-1	E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Potassium	3.7	mg/L	0.5	4/18/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Silver	1.5	mg/L	0.05	4/18/2005	7440-22-4	E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Sodium	430	mg/L	0.5	4/18/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Zirconium	9500	mg/L	60	4/18/2005		E200.7	ICP Metals, Totals
U0504312-014C	WW-019	Mercury	0.0002	mg/L	0.0004	4/18/2005	7439-97-6	E245.2	Total Mercury Waters
U0504312-014D	WW-019	% Water	100	%	1	4/18/2005		D95-83	% Water(Toluene Distillation)
U0504312-014D	WW-019	Ignitability	>60	°C	0	4/18/2005		SW1010	Ignitability
U0504312-014D	WW-019	pH	4.10	SU	2	4/18/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504312-014D	WW-019	Residue, Dissolved (TDS)	131000	mg/L	25	4/18/2005		E160.1	Residue, Dissolved (TDS)
U0504312-014D	WW-019	Residue, Suspended (TSS)	7840	mg/L	1	4/18/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504312-014D	WW-019	Residue, Total	144000	mg/L	25	4/18/2005		E160.3	Residue, Total (TS)
U0504312-014D	WW-019	Chloride	11639	mg/L	1	4/18/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504312-014D	WW-019	Nitrogen, Ammonia (As N)	63.4	mg/L	0.5	4/18/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)

SAMPID	ClientSampleID	Analyte	RstR	Units	PQL	CollectionDate	CAS	TESTNO	TESTNAME
U0504436-001B	WW-020	Bis(2-ethylhexyl)phthalate	17	µg/L	5	4/26/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504436-001B	WW-020	Di-n-butyl phthalate	1	µg/L	5	4/26/2005	84-74-2	SW8270C	TCL-Semivolatile Organics
U0504436-001B	WW-020	Dimethyl phthalate	21	µg/L	5	4/26/2005	131-11-3	SW8270C	TCL-Semivolatile Organics
U0504436-001C	WW-020	Mercury	0.0019	mg/L	0.0004	4/26/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-001C	WW-020	Arsenic	2.1	mg/L	0.5	4/26/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-001C	WW-020	Barium	0.3	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-001C	WW-020	Chromium	0.48	mg/L	0.05	4/26/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-001C	WW-020	Silver	0.01	mg/L	0.05	4/26/2005	7440-22-4	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-001C	WW-020	Aluminum	62000	mg/L	25	4/26/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Antimony*	28	mg/L	0.003	4/26/2005	7440-36-0	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Arsenic*	2.7	mg/L	0.01	4/26/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Barium	0.37	mg/L	0.3	4/26/2005	7440-39-3	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Beryllium	0.044	mg/L	0.005	4/26/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Calcium	1700	mg/L	50	4/26/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Chromium	0.57	mg/L	0.05	4/26/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Copper	2.6	mg/L	0.02	4/26/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Iron	130	mg/L	0.03	4/26/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Magnesium	920	mg/L	50	4/26/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Manganese	1.2	mg/L	0.02	4/26/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Nickel	1.5	mg/L	0.03	4/26/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Potassium	73	mg/L	0.5	4/26/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Sodium	24000	mg/L	50	4/26/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Vanadium	18	mg/L	0.3	4/26/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Zinc	1.4	mg/L	0.01	4/26/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Zirconium	0.2	mg/L	0.3	4/26/2005		E200.7	ICP Metals, Totals
U0504436-001C	WW-020	Mercury	0.0018	mg/L	0.0004	4/26/2005	7439-97-6	E245.2	Total Mercury Waters
U0504436-001D	WW-020	Ignitability	>60	°C	0	4/26/2005		SW1010	Ignitability
U0504436-001D	WW-020	pH	3.30	SU	2	4/26/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504436-001D	WW-020	Residue, Dissolved (TDS)	354000	mg/L	25	4/26/2005		E160.1	Residue, Dissolved (TDS)
U0504436-001D	WW-020	Residue, Suspended (TSS)	9750	mg/L	1	4/26/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504436-001D	WW-020	Residue, Total	406000	mg/L	25	4/26/2005		E160.3	Residue, Total (TS)
U0504436-001D	WW-020	Chloride	93.9	mg/L	1	4/26/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-001D	WW-020	Sulfate	11300	mg/L	1000	4/26/2005	14808-79-8	E375.4	Sulfate
U0504436-002B	WW-021	Bis(2-ethylhexyl)phthalate	2	µg/L	5	4/26/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504436-002B	WW-021	Dimethyl phthalate	12	µg/L	5	4/26/2005	131-11-3	SW8270C	TCL-Semivolatile Organics
U0504436-002C	WW-021	Mercury	0.0032	mg/L	0.0004	4/26/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-002C	WW-021	Arsenic	2.3	mg/L	0.5	4/26/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-002C	WW-021	Barium	0.54	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-002C	WW-021	Chromium	0.45	mg/L	0.05	4/26/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-002C	WW-021	Aluminum	44000	mg/L	25	4/26/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Antimony*	13	mg/L	0.003	4/26/2005	7440-36-0	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Arsenic*	2.0	mg/L	0.01	4/26/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Barium	0.2	mg/L	0.3	4/26/2005	7440-39-3	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Beryllium	0.030	mg/L	0.005	4/26/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Calcium	22	mg/L	0.5	4/26/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Chromium	0.35	mg/L	0.05	4/26/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Copper	0.33	mg/L	0.02	4/26/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Iron	29	mg/L	0.03	4/26/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Magnesium	26	mg/L	0.5	4/26/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Manganese	0.29	mg/L	0.02	4/26/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Nickel	0.37	mg/L	0.03	4/26/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Potassium	32	mg/L	0.5	4/26/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Sodium	21000	mg/L	50	4/26/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Vanadium	0.92	mg/L	0.3	4/26/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Zinc	0.27	mg/L	0.01	4/26/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Zirconium	0.1	mg/L	0.3	4/26/2005		E200.7	ICP Metals, Totals
U0504436-002C	WW-021	Mercury	0.0024	mg/L	0.0004	4/26/2005	7439-97-6	E245.2	Total Mercury Waters
U0504436-002D	WW-021	Ignitability	>60	°C	0	4/26/2005		SW1010	Ignitability
U0504436-002D	WW-021	pH	<2	SU	2	4/26/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504436-002D	WW-021	Residue, Dissolved (TDS)	391000	mg/L	25	4/26/2005		E160.1	Residue, Dissolved (TDS)
U0504436-002D	WW-021	Residue, Suspended (TSS)	807	mg/L	1	4/26/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504436-002D	WW-021	Residue, Total	436000	mg/L	25	4/26/2005		E160.3	Residue, Total (TS)
U0504436-002D	WW-021	Chloride	7660	mg/L	1	4/26/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-002D	WW-021	Sulfate	10600	mg/L	5000	4/26/2005	14808-79-8	E375.4	Sulfate
U0504436-016B	WW-022	Mercury	0.002	mg/L	0.0004	4/26/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-016B	WW-022	Aluminum	87000	mg/Kg-dry	130	4/26/2005	7429-90-5	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Arsenic*	13.9	mg/Kg-dry	1	4/26/2005	7440-38-2	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Barium	1	mg/Kg-dry	30	4/26/2005	7440-39-3	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Beryllium	0.63	mg/Kg-dry	0.5	4/26/2005	7440-41-7	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Copper	4.5	mg/Kg-dry	2	4/26/2005	7440-50-8	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Iron	290	mg/Kg-dry	3	4/26/2005	7439-89-6	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Magnesium	30	mg/Kg-dry	50	4/26/2005	7439-95-4	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Manganese	3.3	mg/Kg-dry	2	4/26/2005	7439-96-5	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Potassium	110	mg/Kg-dry	50	4/26/2005	7440-09-7	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Vanadium	10	mg/Kg-dry	30	4/26/2005	7440-62-2	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Zinc	91	mg/Kg-dry	1	4/26/2005	7440-66-6	SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Zirconium	100000	mg/Kg-dry	750	4/26/2005		SW6010B	Soil and Solid Metals by ICP
U0504436-016B	WW-022	Mercury	0.054	mg/Kg-dry	0.201	4/26/2005	7439-97-6	SW7471A	Total Mercury - Soil/Solid/Waste
U0504436-016B	WW-022	Bis(2-ethylhexyl)phthalate	70	µg/Kg-dry	330	4/26/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504436-016B	WW-022	Di-n-butyl phthalate	50	µg/Kg-dry	330	4/26/2005	84-74-2	SW8270C	TCL-Semivolatile Organics
U0504436-016B	WW-022	Organic Carbon, Total	2820	mg/Kg-dry	3.02	4/26/2005	7440-44-0	E415.1	Total Organic Carbon, Soils
U0504436-016B	WW-022	Ignitability	>60	°C	0	4/26/2005		SW1010	Ignitability
U0504436-016B	WW-022	Chloride	87800	mg/Kg-dry	1.01	4/26/2005	16887-00-6	E325.2	Chloride Soils by TRAACS
U0504436-016B	WW-022	pH	3.76	SU	2	4/26/2005		SW9045C	Laboratory pH of solids

WW-020 to WW-038

U0504436-016B	WW-022	Paint Filter	pass		0	4/26/2005	SW9095A	Paint Filter Liquids Test	
U0504436-016B	WW-022	Percent Moisture	0.638	wt%	0.001	4/26/2005	D2216	Percent Moisture	
U0504436-016B	WW-022	Total Organic Halides (TOX)	290	mg/Kg-dry	200	4/26/2005	D808-87	Total Organic Halides	
U0504436-003B	WW-023	Bis(2-ethoxyethyl)phthalate	3	µg/L	5	4/26/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504436-003C	WW-023	Mercury	0.0001	mg/L	0.0004	4/26/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-003C	WW-023	Arsenic	0.08	mg/L	0.5	4/26/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-003C	WW-023	Barium	1.7	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-003C	WW-023	Aluminum	52000	mg/L	50	4/26/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Arsenic*	1.8	mg/L	0.1	4/26/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Barium	3.1	mg/L	3	4/26/2005	7440-39-3	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Beryllium	0.20	mg/L	0.05	4/26/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Calcium	88	mg/L	5	4/26/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Copper	2.8	mg/L	0.2	4/26/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Iron	110	mg/L	0.3	4/26/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Magnesium	92	mg/L	5	4/26/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Manganese	1.2	mg/L	0.2	4/26/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Potassium	53	mg/L	5	4/26/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Vanadium	6.9	mg/L	3	4/26/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Zinc	3.0	mg/L	0.1	4/26/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Zirconium	39000	mg/L	300	4/26/2005		E200.7	ICP Metals, Totals
U0504436-003C	WW-023	Mercury	0.002	mg/L	0.004	4/26/2005	7439-97-6	E245.2	Total Mercury Waters
U0504436-003D	WW-023	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability	
U0504436-003D	WW-023	pH	4.00	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)	
U0504436-003D	WW-023	Residue, Dissolved (TDS)	263000	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)	
U0504436-003D	WW-023	Residue, Suspended (TSS)	30100	mg/L	1	4/26/2005	E160.2	Residue, Suspended (TSS)	
U0504436-003D	WW-023	Residue, Total	311000	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)	
U0504436-003D	WW-023	Chloride	4210	mg/L	1	4/26/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-003D	WW-023	Nitrogen, Ammonia (As N)	6.58	mg/L	0.5	4/26/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504436-004B	WW-024	Bis(2-ethoxyethyl)phthalate	20	µg/L	50	4/26/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504436-004C	WW-024	Mercury	0.0002	mg/L	0.0004	4/26/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-004C	WW-024	Barium	1.3	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-004C	WW-024	Chromium	0.02	mg/L	0.05	4/26/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-004C	WW-024	Aluminum	100000	mg/L	50	4/26/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Antimony*	20	mg/L	0.03	4/26/2005	7440-36-0	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Arsenic*	2.7	mg/L	0.1	4/26/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Beryllium	0.10	mg/L	0.05	4/26/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Calcium	3800	mg/L	5	4/26/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Chromium	0.91	mg/L	0.5	4/26/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Copper	1.9	mg/L	0.2	4/26/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Iron	77	mg/L	0.3	4/26/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Magnesium	2000	mg/L	5	4/26/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Manganese	3.1	mg/L	0.2	4/26/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Nickel	0.65	mg/L	0.3	4/26/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Potassium	200	mg/L	5	4/26/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Sodium	45000	mg/L	500	4/26/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Vanadium	16	mg/L	3	4/26/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Zinc	15	mg/L	0.1	4/26/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Zirconium	9.0	mg/L	3	4/26/2005		E200.7	ICP Metals, Totals
U0504436-004C	WW-024	Mercury	0.0060	mg/L	0.004	4/26/2005	7439-97-6	E245.2	Total Mercury Waters
U0504436-004D	WW-024	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability	
U0504436-004D	WW-024	pH	4.00	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)	
U0504436-004D	WW-024	Residue, Dissolved (TDS)	451000	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)	
U0504436-004D	WW-024	Residue, Suspended (TSS)	62900	mg/L	1	4/26/2005	E160.2	Residue, Suspended (TSS)	
U0504436-004D	WW-024	Residue, Total	584000	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)	
U0504436-004D	WW-024	Chloride	3620	mg/L	1	4/26/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-005B	WW-025	Bis(2-ethoxyethyl)phthalate	5	µg/L	5	4/26/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504436-005C	WW-025	Mercury	0.0004	mg/L	0.0004	4/26/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-005C	WW-025	Arsenic	0.3	mg/L	0.5	4/26/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-005C	WW-025	Barium	15	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-005C	WW-025	Aluminum	9600	mg/L	5	4/26/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Arsenic*	0.45	mg/L	0.01	4/26/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Barium	2.1	mg/L	0.3	4/26/2005	7440-39-3	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Beryllium	0.021	mg/L	0.005	4/26/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Calcium	120	mg/L	0.5	4/26/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Copper	0.93	mg/L	0.02	4/26/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Iron	29	mg/L	0.03	4/26/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Magnesium	19	mg/L	0.5	4/26/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Manganese	0.52	mg/L	0.02	4/26/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Potassium	30	mg/L	0.5	4/26/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Selenium*	0.060	mg/L	0.005	4/26/2005	7782-49-2	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Sodium	120	mg/L	50	4/26/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Vanadium	1.3	mg/L	0.31	4/26/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Zinc	300	mg/L	1	4/26/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504436-005C	WW-025	Zirconium	6400	mg/L	30	4/26/2005		E200.7	ICP Metals, Totals
U0504436-005D	WW-025	Mercury	0.0006	mg/L	0.0004	4/26/2005	7439-97-6	E245.2	Total Mercury Waters
U0504436-005D	WW-025	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability	
U0504436-005D	WW-025	pH	4.10	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)	
U0504436-005D	WW-025	Residue, Dissolved (TDS)	56600	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)	
U0504436-005D	WW-025	Residue, Suspended (TSS)	926	mg/L	1	4/26/2005	E160.2	Residue, Suspended (TSS)	
U0504436-005D	WW-025	Residue, Total	69800	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)	
U0504436-005D	WW-025	Chloride	8680	mg/L	1	4/26/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-005D	WW-025	Nitrogen, Ammonia (As N)	10.5	mg/L	0.5	4/26/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504436-006C	WW-026	Mercury	0.0001	mg/L	0.0004	4/26/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-006C	WW-026	Arsenic	0.1	mg/L	0.5	4/26/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-006C	WW-026	Barium	2.3	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached

WW-020 to WW-038

U0504436-006C	WW-026	Aluminum	92000	mg/L	50	4/26/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Arsenic*	2.8	mg/L	0.1	4/26/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Beryllium	0.20	mg/L	0.05	4/26/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Copper	7.2	mg/L	0.2	4/26/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Iron	170	mg/L	0.3	4/26/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Magnesium	34	mg/L	5	4/26/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Manganese	2.3	mg/L	0.2	4/26/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Nickel	1.1	mg/L	0.3	4/26/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Potassium	41	mg/L	5	4/26/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Vanadium	14	mg/L	3	4/26/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Zinc	16	mg/L	0.1	4/26/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Zirconium	35000	mg/L	300	4/26/2005		E200.7	ICP Metals, Totals
U0504436-006C	WW-026	Mercury	0.002	mg/L	0.004	4/26/2005	7439-97-6	E245.2	Total Mercury Waters
U0504436-006D	WW-026	Ignitability	>60	°C	0	4/26/2005		SW1010	Ignitability
U0504436-006D	WW-026	pH	4.00	SU	2	4/26/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504436-006D	WW-026	Residue, Dissolved (TDS)	526000	mg/L	25	4/26/2005		E160.1	Residue, Dissolved (TDS)
U0504436-006D	WW-026	Residue, Suspended (TSS)	24500	mg/L	1	4/26/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504436-006D	WW-026	Residue, Total	611000	mg/L	25	4/26/2005		E160.3	Residue, Total (TS)
U0504436-006D	WW-026	Chloride	16100	mg/L	1	4/26/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-006D	WW-026	Nitrogen, Ammonia (As N)	34.9	mg/L	0.5	4/26/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504436-007B	WW-027	2-Nitrophenol	1	µg/L	5	4/26/2005	88-75-5	SW8270C	TCL-Semivolatile Organics
U0504436-007B	WW-027	Bis(2-ethylhexyl)phthalate	2	µg/L	5	4/26/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504436-007C	WW-027	Barium	1.2	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-007C	WW-027	Aluminum	8.9	mg/L	0.05	4/26/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Antimony*	0.022	mg/L	0.003	4/26/2005	7440-36-0	E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Calcium	3.6	mg/L	0.5	4/26/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Iron	0.25	mg/L	0.03	4/26/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Magnesium	1.4	mg/L	0.5	4/26/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Potassium	3.8	mg/L	0.5	4/26/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Sodium	920	mg/L	50	4/26/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Thallium*	0.003	mg/L	0.003	4/26/2005	7440-28-0	E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Zinc	0.13	mg/L	0.01	4/26/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Zirconium	1.1	mg/L	0.3	4/26/2005		E200.7	ICP Metals, Totals
U0504436-007C	WW-027	Mercury	0	mg/L	0.0004	4/26/2005	7439-97-6	E245.2	Total Mercury Waters
U0504436-007D	WW-027	Ignitability	>60	°C	0	4/26/2005		SW1010	Ignitability
U0504436-007D	WW-027	pH	8.50	SU	2	4/26/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504436-007D	WW-027	Residue, Dissolved (TDS)	12300	mg/L	25	4/26/2005		E160.1	Residue, Dissolved (TDS)
U0504436-007D	WW-027	Residue, Suspended (TSS)	5170	mg/L	1	4/26/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504436-007D	WW-027	Residue, Total	4990	mg/L	25	4/26/2005		E160.3	Residue, Total (TS)
U0504436-007D	WW-027	Chloride	715	mg/L	1	4/26/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-008C	WW-028	Mercury	0.0003	mg/L	0.0004	4/26/2005	7439-97-6	SW17470	Mercury, TCLP Leached
U0504436-008C	WW-028	Arsenic	0.88	mg/L	0.5	4/26/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-008C	WW-028	Barium	1.8	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-008C	WW-028	Chromium	0.13	mg/L	0.05	4/26/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-008C	WW-028	Aluminum	65000	mg/L	25	4/26/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Antimony*	5.0	mg/L	0.003	4/26/2005	7440-36-0	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Arsenic*	1.3	mg/L	0.01	4/26/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Beryllium	0.025	mg/L	0.005	4/26/2005	7440-41-7	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Chromium	0.18	mg/L	0.05	4/26/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Copper	0.22	mg/L	0.02	4/26/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Iron	3.4	mg/L	0.03	4/26/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Magnesium	10	mg/L	0.5	4/26/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Manganese	0.35	mg/L	0.02	4/26/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Nickel	0.048	mg/L	0.03	4/26/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Potassium	8.1	mg/L	0.5	4/26/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Sodium	1500	mg/L	50	4/26/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Vanadium	0.2	mg/L	0.3	4/26/2005	7440-62-2	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Zinc	1.8	mg/L	0.01	4/26/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504436-008C	WW-028	Mercury	0.0003	mg/L	0.0004	4/26/2005	7439-97-6	E245.2	Total Mercury Waters
U0504436-008D	WW-028	Ignitability	>60	°C	0	4/26/2005		SW1010	Ignitability
U0504436-008D	WW-028	pH	3.00	SU	2	4/26/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0504436-008D	WW-028	Residue, Dissolved (TDS)	485000	mg/L	25	4/26/2005		E160.1	Residue, Dissolved (TDS)
U0504436-008D	WW-028	Residue, Suspended (TSS)	2330	mg/L	1	4/26/2005	TSS	E160.2	Residue, Suspended (TSS)
U0504436-008D	WW-028	Residue, Total	637000	mg/L	25	4/26/2005		E160.3	Residue, Total (TS)
U0504436-008D	WW-028	Chloride	24000	mg/L	1	4/26/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-009B	WW-029	Bis(2-ethylhexyl)phthalate	1	µg/L	5	4/26/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504436-009B	WW-029	Dimethyl phthalate	2	µg/L	5	4/26/2005	131-11-3	SW8270C	TCL-Semivolatile Organics
U0504436-009C	WW-029	Mercury	0.0004	mg/L	0.0004	4/26/2005	7439-97-6	SW17470	Mercury, TCLP Leached
U0504436-009C	WW-029	Chromium	0.03	mg/L	0.05	4/26/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-009C	WW-029	Aluminum	4000	mg/L	5	4/26/2005	7429-90-5	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Antimony*	0.29	mg/L	0.003	4/26/2005	7440-36-0	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Arsenic*	0.075	mg/L	0.01	4/26/2005	7440-38-2	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Calcium	250	mg/L	0.5	4/26/2005	7440-70-2	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Chromium	0.05	mg/L	0.05	4/26/2005	7440-47-3	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Copper	0.29	mg/L	0.02	4/26/2005	7440-50-8	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Iron	3.1	mg/L	0.03	4/26/2005	7439-89-6	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Magnesium	38	mg/L	0.5	4/26/2005	7439-95-4	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Manganese	0.15	mg/L	0.02	4/26/2005	7439-96-5	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Nickel	0.30	mg/L	0.03	4/26/2005	7440-02-0	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Potassium	31	mg/L	0.5	4/26/2005	7440-09-7	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Selenium*	0.008	mg/L	0.005	4/26/2005	7782-49-2	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Sodium	4900	mg/L	50	4/26/2005	7440-23-5	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Zinc	1.8	mg/L	0.01	4/26/2005	7440-66-6	E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Zirconium	8.3	mg/L	0.3	4/26/2005		E200.7	ICP Metals, Totals
U0504436-009C	WW-029	Mercury	0.0005	mg/L	0.0004	4/26/2005	7439-97-6	E245.2	Total Mercury Waters

WW-020 to WW-038

U0504436-009D	WW-029	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability
U0504436-009D	WW-029	pH	4.50	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504436-009D	WW-029	Residue, Dissolved (TDS)	39400	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)
U0504436-009D	WW-029	Residue, Suspended (TSS)	682	mg/L	1	4/26/2005	E160.2	Residue, Suspended (TSS)
U0504436-009D	WW-029	Residue, Total	61400	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)
U0504436-009D	WW-029	Chloride	4340	mg/L	1	4/26/2005	E325.2	Chloride Waters by TRAACS
U0504436-009D	WW-029	Nitrogen, Ammonia (As N)	11.4	mg/L	0.5	4/26/2005	E350.2	Nitrogen, Ammonia (As N)
U0504436-009D	WW-029	Sulfate	2660	mg/L	500	4/26/2005	E375.4	Sulfate
U0504436-010B	WW-030	Bis(2-ethylhexyl)phthalate	8.3	µg/L	5	4/26/2005	117-81-7	SW8270C
U0504436-010B	WW-030	Di-n-butyl phthalate	1	µg/L	5	4/26/2005	84-74-2	SW8270C
U0504436-010B	WW-030	Diethyl phthalate	2	µg/L	5	4/26/2005	84-66-2	SW8270C
U0504436-010B	WW-030	Dimethyl phthalate	3	µg/L	5	4/26/2005	131-11-3	SW8270C
U0504436-010C	WW-030	Mercury	0.0004	mg/L	0.0004	4/26/2005	7439-97-6	SW7470
U0504436-010C	WW-030	Arsenic	0.2	mg/L	0.5	4/26/2005	7440-38-2	SW1311/6010A
U0504436-010C	WW-030	Barium	2.9	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A
U0504436-010C	WW-030	Chromium	0.03	mg/L	0.05	4/26/2005	7440-47-3	SW1311/6010A
U0504436-010C	WW-030	Aluminum	4200	mg/L	5	4/26/2005	7429-90-5	E200.7
U0504436-010C	WW-030	Antimony*	0.30	mg/L	0.003	4/26/2005	7440-36-0	E200.7
U0504436-010C	WW-030	Arsenic*	0.17	mg/L	0.01	4/26/2005	7440-38-2	E200.7
U0504436-010C	WW-030	Beryllium	0.006	mg/L	0.005	4/26/2005	7440-41-7	E200.7
U0504436-010C	WW-030	Calcium	190	mg/L	0.5	4/26/2005	7440-70-2	E200.7
U0504436-010C	WW-030	Chromium	0.03	mg/L	0.05	4/26/2005	7440-47-3	E200.7
U0504436-010C	WW-030	Copper	0.25	mg/L	0.02	4/26/2005	7440-50-8	E200.7
U0504436-010C	WW-030	Iron	3.7	mg/L	0.03	4/26/2005	7439-89-6	E200.7
U0504436-010C	WW-030	Magnesium	33	mg/L	0.5	4/26/2005	7439-95-4	E200.7
U0504436-010C	WW-030	Manganese	0.081	mg/L	0.02	4/26/2005	7439-96-5	E200.7
U0504436-010C	WW-030	Nickel	0.035	mg/L	0.03	4/26/2005	7440-02-0	E200.7
U0504436-010C	WW-030	Potassium	11	mg/L	0.5	4/26/2005	7440-09-7	E200.7
U0504436-010C	WW-030	Selenium*	0.11	mg/L	0.005	4/26/2005	7782-49-2	E200.7
U0504436-010C	WW-030	Sodium	580	mg/L	50	4/26/2005	7440-23-5	E200.7
U0504436-010C	WW-030	Vanadium	0.71	mg/L	0.3	4/26/2005	7440-62-2	E200.7
U0504436-010C	WW-030	Zinc	1800	mg/L	1	4/26/2005	7440-66-6	E200.7
U0504436-010C	WW-030	Zirconium	540	mg/L	30	4/26/2005		E200.7
U0504436-010C	WW-030	Mercury	0.0002	mg/L	0.0004	4/26/2005	7439-97-6	E245.2
U0504436-010D	WW-030	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability
U0504436-010D	WW-030	pH	6.00	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504436-010D	WW-030	Residue, Dissolved (TDS)	30500	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)
U0504436-010D	WW-030	Residue, Suspended (TSS)	64	mg/L	1	4/26/2005	E160.2	Residue, Suspended (TSS)
U0504436-010D	WW-030	Residue, Total	32000	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)
U0504436-010D	WW-030	Chloride	2810	mg/L	1	4/26/2005	E325.2	Chloride Waters by TRAACS
U0504436-011B	WW-031	Bis(2-ethylhexyl)phthalate	10	µg/L	50	4/26/2005	117-81-7	SW8270C
U0504436-011C	WW-031	Mercury	0.0002	mg/L	0.0004	4/26/2005	7439-97-6	SW7470
U0504436-011C	WW-031	Barium	5.1	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A
U0504436-011C	WW-031	Aluminum	10000	mg/L	50	4/26/2005	7429-90-5	E200.7
U0504436-011C	WW-031	Antimony*	0.82	mg/L	0.03	4/26/2005	7440-36-0	E200.7
U0504436-011C	WW-031	Arsenic*	0.24	mg/L	0.1	4/26/2005	7440-38-2	E200.7
U0504436-011C	WW-031	Calcium	1700	mg/L	5	4/26/2005	7440-70-2	E200.7
U0504436-011C	WW-031	Chromium	0.2	mg/L	0.5	4/26/2005	7440-47-3	E200.7
U0504436-011C	WW-031	Copper	0.2	mg/L	0.2	4/26/2005	7440-50-8	E200.7
U0504436-011C	WW-031	Iron	3.0	mg/L	0.3	4/26/2005	7439-89-6	E200.7
U0504436-011C	WW-031	Magnesium	700	mg/L	5	4/26/2005	7439-95-4	E200.7
U0504436-011C	WW-031	Manganese	0.98	mg/L	0.2	4/26/2005	7439-96-5	E200.7
U0504436-011C	WW-031	Potassium	27	mg/L	5	4/26/2005	7440-09-7	E200.7
U0504436-011C	WW-031	Sodium	23000	mg/L	500	4/26/2005	7440-23-5	E200.7
U0504436-011C	WW-031	Zinc	92	mg/L	0.1	4/26/2005	7440-66-6	E200.7
U0504436-011C	WW-031	Zirconium	17	mg/L	3	4/26/2005		E200.7
U0504436-011D	WW-031	Mercury	0.002	mg/L	0.004	4/26/2005	7439-97-6	E245.2
U0504436-011D	WW-031	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability
U0504436-011D	WW-031	pH	3.40	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504436-011D	WW-031	Residue, Dissolved (TDS)	125000	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)
U0504436-011D	WW-031	Residue, Suspended (TSS)	33900	mg/L	1	4/26/2005	E160.2	Residue, Suspended (TSS)
U0504436-011D	WW-031	Residue, Total	233000	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)
U0504436-011D	WW-031	Chloride	15600	mg/L	1	4/26/2005	E325.2	Chloride Waters by TRAACS
U0504436-012A	WW-032	2-Butanone	1.4	mg/L	0.5	4/26/2005	78-93-3	SW1311/8260B
U0504436-012C	WW-032	Mercury	0.0002	mg/L	0.0004	4/26/2005	7439-97-6	SW7470
U0504436-012C	WW-032	Barium	0.45	mg/L	0.3	4/26/2005	7440-39-3	SW1311/6010A
U0504436-012C	WW-032	Chromium	0.077	mg/L	0.05	4/26/2005	7440-47-3	SW1311/6010A
U0504436-012C	WW-032	Aluminum	39	mg/L	0.05	4/26/2005	7429-90-5	E200.7
U0504436-012C	WW-032	Antimony*	0.088	mg/L	0.003	4/26/2005	7440-36-0	E200.7
U0504436-012C	WW-032	Arsenic*	0.006	mg/L	0.01	4/26/2005	7440-38-2	E200.7
U0504436-012C	WW-032	Calcium	60	mg/L	0.5	4/26/2005	7440-70-2	E200.7
U0504436-012C	WW-032	Chromium	0.082	mg/L	0.05	4/26/2005	7440-47-3	E200.7
U0504436-012C	WW-032	Iron	0.27	mg/L	0.03	4/26/2005	7439-89-6	E200.7
U0504436-012C	WW-032	Magnesium	14	mg/L	0.5	4/26/2005	7439-95-4	E200.7
U0504436-012C	WW-032	Potassium	4.1	mg/L	0.5	4/26/2005	7440-09-7	E200.7
U0504436-012C	WW-032	Sodium	50	mg/L	0.5	4/26/2005	7440-23-5	E200.7
U0504436-012C	WW-032	Thallium*	0.005	mg/L	0.003	4/26/2005	7440-28-0	E200.7
U0504436-012C	WW-032	Vanadium	0.1	mg/L	0.3	4/26/2005	7440-62-2	E200.7
U0504436-012C	WW-032	Zinc	2.8	mg/L	0.01	4/26/2005	7440-66-6	E200.7
U0504436-012C	WW-032	Zirconium	1.7	mg/L	0.3	4/26/2005		E200.7
U0504436-012C	WW-032	Mercury	0.0001	mg/L	0.0004	4/26/2005	7439-97-6	E245.2
U0504436-012D	WW-032	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability
U0504436-012D	WW-032	pH	6.80	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504436-012D	WW-032	Residue, Dissolved (TDS)	507	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)
U0504436-012D	WW-032	Residue, Suspended (TSS)	326	mg/L	1	4/26/2005	E160.2	Residue, Suspended (TSS)

U0504436-012D	WW-032	Residue, Total	780	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)
U0504436-012D	WW-032	Chloride	383	mg/L	1	4/26/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-012D	WW-032	Nitrogen, Ammonia (As N)	11.4	mg/L	0.5	4/26/2005 7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0504436-013C	WW-033	Mercury	0.0007	mg/L	0.0004	4/26/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-013C	WW-033	Arsenic	0.4	mg/L	0.5	4/26/2005 7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-013C	WW-033	Barium	4.5	mg/L	0.3	4/26/2005 7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-013C	WW-033	Aluminum	32000	mg/L	5	4/26/2005 7429-90-5	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Antimony*	0.65	mg/L	0.003	4/26/2005 7440-36-0	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Arsenic*	0.50	mg/L	0.01	4/26/2005 7440-38-2	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Calcium	33	mg/L	0.5	4/26/2005 7440-70-2	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Copper	0.58	mg/L	0.02	4/26/2005 7440-50-8	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Iron	23	mg/L	0.03	4/26/2005 7439-89-6	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Magnesium	9.0	mg/L	0.5	4/26/2005 7439-95-4	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Manganese	0.25	mg/L	0.02	4/26/2005 7439-96-5	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Potassium	14	mg/L	0.5	4/26/2005 7440-09-7	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Vanadium	2.7	mg/L	0.3	4/26/2005 7440-62-2	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Zinc	2700	mg/L	1	4/26/2005 7440-66-6	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Zirconium	21000	mg/L	30	4/26/2005	E200.7	ICP Metals, Totals
U0504436-013C	WW-033	Mercury	0.0005	mg/L	0.0004	4/26/2005 7439-97-6	E245.2	Total Mercury Waters
U0504436-013D	WW-033	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability
U0504436-013D	WW-033	pH	4.60	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504436-013D	WW-033	Residue, Dissolved (TDS)	147000	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)
U0504436-013D	WW-033	Residue, Suspended (TSS)	1400	mg/L	1	4/26/2005 TSS	E160.2	Residue, Suspended (TSS)
U0504436-013D	WW-033	Residue, Total	165000	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)
U0504436-013D	WW-033	Chloride	14500	mg/L	1	4/26/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-014B	WW-034	Dimethyl phthalate	16	µg/L	5	4/26/2005 131-11-3	SW8270C	TCL Semivolatile Organics
U0504436-014C	WW-034	Mercury	0.0001	mg/L	0.0004	4/26/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-014C	WW-034	Barium	3.2	mg/L	0.3	4/26/2005 7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-014C	WW-034	Aluminum	18	mg/L	0.05	4/26/2005 7429-90-5	E200.7	ICP Metals, Totals
U0504436-014C	WW-034	Arsenic*	0.019	mg/L	0.01	4/26/2005 7440-38-2	E200.7	ICP Metals, Totals
U0504436-014C	WW-034	Copper	0.067	mg/L	0.02	4/26/2005 7440-50-8	E200.7	ICP Metals, Totals
U0504436-014C	WW-034	Iron	12	mg/L	0.03	4/26/2005 7439-89-6	E200.7	ICP Metals, Totals
U0504436-014C	WW-034	Manganese	0.16	mg/L	0.02	4/26/2005 7439-96-5	E200.7	ICP Metals, Totals
U0504436-014C	WW-034	Nickel	0.14	mg/L	0.03	4/26/2005 7440-02-0	E200.7	ICP Metals, Totals
U0504436-014C	WW-034	Potassium	1.4	mg/L	0.5	4/26/2005 7440-09-7	E200.7	ICP Metals, Totals
U0504436-014C	WW-034	Zinc	5.5	mg/L	0.01	4/26/2005 7440-66-6	E200.7	ICP Metals, Totals
U0504436-014C	WW-034	Zirconium	960	mg/L	30	4/26/2005	E200.7	ICP Metals, Totals
U0504436-014C	WW-034	Mercury	0.0002	mg/L	0.0004	4/26/2005 7439-97-6	E245.2	Total Mercury Waters
U0504436-014D	WW-034	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability
U0504436-014D	WW-034	pH	14.40	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504436-014D	WW-034	Residue, Dissolved (TDS)	3380	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)
U0504436-014D	WW-034	Residue, Suspended (TSS)	72	mg/L	1	4/26/2005 TSS	E160.2	Residue, Suspended (TSS)
U0504436-014D	WW-034	Residue, Total	2950	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)
U0504436-014D	WW-034	Chloride	357	mg/L	1	4/26/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-015B	WW-035	Bis(2-ethylhexyl)phthalate	2	µg/L	5	4/26/2005 117-81-7	SW8270C	TCL Semivolatile Organics
U0504436-015C	WW-035	Barium	0.41	mg/L	0.3	4/26/2005 7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0504436-015C	WW-035	Aluminum	7.1	mg/L	0.05	4/26/2005 7429-90-5	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Antimony*	0.031	mg/L	0.003	4/26/2005 7440-36-0	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Arsenic*	0.006	mg/L	0.01	4/26/2005 7440-38-2	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Calcium	63	mg/L	0.5	4/26/2005 7440-70-2	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Copper	0.060	mg/L	0.02	4/26/2005 7440-50-8	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Iron	0.12	mg/L	0.03	4/26/2005 7439-89-6	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Magnesium	11	mg/L	0.5	4/26/2005 7439-95-4	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Manganese	0.01	mg/L	0.02	4/26/2005 7439-96-5	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Potassium	2.1	mg/L	0.5	4/26/2005 7440-09-7	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Sodium	34	mg/L	0.5	4/26/2005 7440-23-5	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Thallium*	0.011	mg/L	0.003	4/26/2005 7440-28-0	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Zinc	3.2	mg/L	0.01	4/26/2005 7440-66-6	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Zirconium	1.1	mg/L	0.3	4/26/2005	E200.7	ICP Metals, Totals
U0504436-015C	WW-035	Mercury	0	mg/L	0.0004	4/26/2005 7439-97-6	E245.2	Total Mercury Waters
U0504436-015D	WW-035	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability
U0504436-015D	WW-035	pH	7.00	SU	2	4/26/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0504436-015D	WW-035	Residue, Dissolved (TDS)	347	mg/L	25	4/26/2005	E160.1	Residue, Dissolved (TDS)
U0504436-015D	WW-035	Residue, Suspended (TSS)	66	mg/L	1	4/26/2005 TSS	E160.2	Residue, Suspended (TSS)
U0504436-015D	WW-035	Residue, Total	410	mg/L	25	4/26/2005	E160.3	Residue, Total (TS)
U0504436-015D	WW-035	Chloride	3570	mg/L	1	4/26/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0504436-017B	WW-036	Mercury	0.002	mg/L	0.004	4/26/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-017B	WW-036	Aluminum	99000	mg/Kg-dry	130	4/26/2005 7429-90-5	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Arsenic*	4.8	mg/Kg-dry	1	4/26/2005 7440-38-2	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Barium	6	mg/Kg-dry	30	4/26/2005 7440-39-3	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Beryllium	0.81	mg/Kg-dry	0.5	4/26/2005 7440-41-7	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Cadmium	0.02	mg/Kg-dry	0.5	4/26/2005 7440-43-9	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Copper	58	mg/Kg-dry	2	4/26/2005 7440-50-8	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Iron	510	mg/Kg-dry	3	4/26/2005 7439-89-6	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Magnesium	69	mg/Kg-dry	50	4/26/2005 7439-95-4	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Manganese	4.1	mg/Kg-dry	2	4/26/2005 7439-96-5	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Nickel	5.5	mg/Kg-dry	3	4/26/2005 7440-02-0	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Potassium	50	mg/Kg-dry	50	4/26/2005 7440-09-7	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Vanadium	10	mg/Kg-dry	30	4/26/2005 7440-62-2	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Zinc	76	mg/Kg-dry	1	4/26/2005 7440-66-6	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Zirconium	120000	mg/Kg-dry	750	4/26/2005	SW6010B	Soil and Solid Metals by ICP
U0504436-017B	WW-036	Mercury	0.029	mg/Kg-dry	0.201	4/26/2005 7439-97-6	SW7471A	Total Mercury - Soil/Solid/Waste
U0504436-017B	WW-036	Bis(2-ethylhexyl)phthalate	40	µg/Kg-dry	330	4/26/2005 117-81-7	SW8270C	TCL Semivolatile Organics
U0504436-017B	WW-036	Organic Carbon, Total	3000	mg/Kg-dry	3.02	4/26/2005 7440-44-0	E415.1	Total Organic Carbon, Soils
U0504436-017B	WW-036	Ignitability	>60	°C	0	4/26/2005	SW1010	Ignitability

WW-020 to WW-038

U0504436-017B	WW-036	Chloride	21100	mg/Kg-dry	1.01	4/26/2005	16887-00-6	E325.2	Chloride Soils by TRAACS
U0504436-017B	WW-036	pH	4.10	SU	21	4/26/2005		SW9045C	Laboratory pH of solids
U0504436-017B	WW-036	Paint Filter	pass		0	4/26/2005		SW9095A	Paint Filter Liquids Test
U0504436-017B	WW-036	Percent Moisture	0.596	wt%	0.001	4/26/2005		D2216	Percent Moisture
U0504436-017B	WW-036	Total Organic Halides (TOX)	380	mg/Kg-dry	200	4/26/2005		D808-87	Total Organic Halides
U0504436-018B	WW-037	Mercury	0.003	mg/L	0.004	4/26/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0504436-018B	WW-037	Aluminum	94000	mg/Kg-dry	200	4/26/2005	7429-90-5	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Arsenic*	5.7	mg/Kg-dry	1.6	4/26/2005	7440-38-2	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Barium	5	mg/Kg-dry	47	4/26/2005	7440-39-3	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Beryllium	0.8	mg/Kg-dry	0.78	4/26/2005	7440-41-7	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Chromium	0.04	mg/Kg-dry	7.8	4/26/2005	7440-47-3	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Copper	64	mg/Kg-dry	3.1	4/26/2005	7440-50-8	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Iron	480	mg/Kg-dry	4.7	4/26/2005	7439-89-6	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Magnesium	210	mg/Kg-dry	78	4/26/2005	7439-95-4	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Manganese	4.3	mg/Kg-dry	3.1	4/26/2005	7439-96-5	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Nickel	7.7	mg/Kg-dry	4.7	4/26/2005	7440-02-0	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Potassium	190	mg/Kg-dry	78	4/26/2005	7440-09-7	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Vanadium	20	mg/Kg-dry	47	4/26/2005	7440-62-2	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Zinc	92	mg/Kg-dry	1.6	4/26/2005	7440-66-6	SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Zirconium	120000	mg/Kg-dry	1200	4/26/2005		SW6010B	Soil and Solid Metals by ICP
U0504436-018B	WW-037	Mercury	0.11	mg/Kg-dry	0.313	4/26/2005	7439-97-6	SW7471A	Total Mercury - Soil/Solid/Waste
U0504436-018B	WW-037	Bis(2-ethylhexyl)phthalate	60	µg/Kg-dry	520	4/26/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0504436-018B	WW-037	Dimethyl phthalate	1300	µg/Kg-dry	520	4/26/2005	131-11-3	SW8270C	TCL-Semivolatile Organics
U0504436-018B	WW-037	Organic Carbon, Total	3140	mg/Kg-dry	4.69	4/26/2005	7440-44-0	E415.1	Total Organic Carbon, Soils
U0504436-018B	WW-037	Ignitability	>60	°C	0	4/26/2005		SW1010	Ignitability
U0504436-018B	WW-037	Chloride	63700	mg/Kg-dry	1.56	4/26/2005	16887-00-6	E325.2	Chloride Soils by TRAACS
U0504436-018B	WW-037	Sulfate	82.8	mg/Kg-dry	7.82	4/26/2005	14808-79-8	E375.4	Sulfate
U0504436-018B	WW-037	pH	13.80	SU	21	4/26/2005		SW9045C	Laboratory pH of solids
U0504436-018B	WW-037	Paint Filter	pass		0	4/26/2005		SW9095A	Paint Filter Liquids Test
U0504436-018B	WW-037	Percent Moisture	36.1	wt%	0.001	4/26/2005		D2216	Percent Moisture
U0504436-018B	WW-037	Total Organic Halides (TOX)	1600	mg/Kg-dry	310	4/26/2005		D808-87	Total Organic Halides
U0504436-019A	WW-038	Aluminum	46000	mg/Kg-dry	97	4/26/2005	7429-90-5	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Arsenic*	2.8	mg/Kg-dry	0.78	4/26/2005	7440-38-2	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Barium	125	mg/Kg-dry	23	4/26/2005	7440-39-3	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Beryllium	0.1	mg/Kg-dry	0.39	4/26/2005	7440-41-7	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Cadmium	10.2	mg/Kg-dry	0.39	4/26/2005	7440-43-9	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Calcium	26000	mg/Kg-dry	39	4/26/2005	7440-70-2	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Chromium	3	mg/Kg-dry	3.9	4/26/2005	7440-47-3	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Cobalt	3	mg/Kg-dry	3.9	4/26/2005	7440-48-4	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Copper	6.9	mg/Kg-dry	1.6	4/26/2005	7440-50-8	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Iron	710	mg/Kg-dry	2.3	4/26/2005	7439-89-6	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Lead	4	mg/Kg-dry	7.8	4/26/2005	7439-92-1	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Magnesium	4800	mg/Kg-dry	39	4/26/2005	7439-95-4	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Manganese	760	mg/Kg-dry	1.6	4/26/2005	7439-96-5	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Nickel	3.7	mg/Kg-dry	2.3	4/26/2005	7440-02-0	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Potassium	760	mg/Kg-dry	39	4/26/2005	7440-09-7	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Selenium*	0.06	mg/Kg-dry	0.39	4/26/2005	7782-49-2	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Sodium	1400	mg/Kg-dry	39	4/26/2005	7440-23-5	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Vanadium	13	mg/Kg-dry	23	4/26/2005	7440-62-2	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Zinc	130	mg/Kg-dry	0.78	4/26/2005	7440-66-6	SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Zirconium	2000	mg/Kg-dry	23	4/26/2005		SW6010B	Soil and Solid Metals by ICP
U0504436-019A	WW-038	Mercury	0.012	mg/Kg-dry	0.0311	4/26/2005	7439-97-6	SW7471A	Total Mercury - Soil/Solid/Waste
U0504436-019A	WW-038	Chloride	84600	mg/Kg-dry	7.77	4/26/2005	16887-00-6	E325.2	Chloride Soils by TRAACS
U0504436-019A	WW-038	Percent Moisture	87.1	wt%	0.001	4/26/2005		D2216	Percent Moisture

SAMPID	ClientSampleID	Analyte	Rslt	Units	PQL	CollectionDate	CAS	TESTNO	TESTNAME
U0505018-001B	WW-039	Bis(2-ethylhexyl)phthalate	3	µg/L	10	5/2/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-001C	WW-039	Arsenic	2	mg/L	5	5/2/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-001C	WW-039	Barium	4.3	mg/L	3	5/2/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-001C	WW-039	Chromium	0.3	mg/L	0.5	5/2/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-001C	WW-039	Aluminum	71000	mg/L	50	5/2/2005	7429-90-5	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Antimony*	0.95	mg/L	0.03	5/2/2005	7440-36-0	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Arsenic*	1.8	mg/L	0.1	5/2/2005	7440-38-2	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Beryllium	0.053	mg/L	0.05	5/2/2005	7440-41-7	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Chromium	0.2	mg/L	0.5	5/2/2005	7440-47-3	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Copper	0.99	mg/L	0.2	5/2/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Iron	100	mg/L	0.3	5/2/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Magnesium	13	mg/L	5	5/2/2005	7439-95-4	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Manganese	0.81	mg/L	0.2	5/2/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Potassium	27	mg/L	5	5/2/2005	7440-09-7	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Vanadium	10	mg/L	3	5/2/2005	7440-62-2	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Zinc	3.1	mg/L	0.1	5/2/2005	7440-66-6	E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Zirconium	6000	mg/L	30	5/2/2005		E200.7	ICP Metals, Totals
U0505018-001C	WW-039	Mercury	0.0005	mg/L	0.004	5/2/2005	7439-97-6	E245.2	Total Mercury Waters
U0505018-001D	WW-039	%WATER_W	60	%	0	5/2/2005	%WATER_W		Percent Water
U0505018-001D	WW-039	Ignitability	>60	°C	0	5/2/2005	SW1010		Ignitability
U0505018-001D	WW-039	pH	4.00	SU	2	5/2/2005	E150.1		Laboratory Hydrogen Ion (pH)
U0505018-001D	WW-039	Residue, Dissolved (TDS)	392000	mg/L	25	5/2/2005	E160.1		Residue, Dissolved (TDS)
U0505018-001D	WW-039	Residue, Suspended (TSS)	1550	mg/L	1	5/2/2005	TSS	E160.2	Residue, Suspended (TSS)
U0505018-001D	WW-039	Residue, Total	406000	mg/L	25	5/2/2005	E160.3		Residue, Total (TS)
U0505018-001D	WW-039	Chloride	8474	mg/L	1	5/2/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-002B	WW-040	Bis(2-ethylhexyl)phthalate	950	µg/L	100	5/2/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-002C	WW-040	Mercury	0.0004	mg/L	0.0008	5/2/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-002C	WW-040	Selenium	0.3	mg/L	0.5	5/2/2005	7782-49-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-002C	WW-040	Aluminum	1700	mg/L	2.5	5/2/2005	7429-90-5	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Antimony*	35	mg/L	0.006	5/2/2005	7440-36-0	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Calcium	0.7	mg/L	1	5/2/2005	7440-70-2	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Copper	0.051	mg/L	0.04	5/2/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Iron	6.2	mg/L	0.06	5/2/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Manganese	0.041	mg/L	0.04	5/2/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Potassium	1.5	mg/L	1	5/2/2005	7440-09-7	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Selenium*	7.3	mg/L	0.01	5/2/2005	7782-49-2	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Vanadium	0.2	mg/L	0.6	5/2/2005	7440-62-2	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Zinc	340	mg/L	0.5	5/2/2005	7440-66-6	E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Zirconium	430	mg/L	0.6	5/2/2005		E200.7	ICP Metals, Totals
U0505018-002C	WW-040	Mercury	0.0008	mg/L	0.0008	5/2/2005	7439-97-6	E245.2	Total Mercury Waters
U0505018-002D	WW-040	%WATER_W	98	%	0	5/2/2005	%WATER_W		Percent Water
U0505018-002D	WW-040	Ignitability	>60	°C	0	5/2/2005	SW1010		Ignitability
U0505018-002D	WW-040	pH	7.00	SU	2	5/2/2005	E150.1		Laboratory Hydrogen Ion (pH)
U0505018-002D	WW-040	Residue, Dissolved (TDS)	18300	mg/L	25	5/2/2005	E160.1		Residue, Dissolved (TDS)
U0505018-002D	WW-040	Residue, Suspended (TSS)	1990	mg/L	1	5/2/2005	TSS	E160.2	Residue, Suspended (TSS)
U0505018-002D	WW-040	Residue, Total	21600	mg/L	25	5/2/2005	E160.3		Residue, Total (TS)
U0505018-002D	WW-040	Chloride	6636	mg/L	1	5/2/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-003B	WW-041	Bis(2-ethylhexyl)phthalate	2	µg/L	10	5/2/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-003C	WW-041	Mercury	0.0099	mg/L	0.004	5/2/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-003C	WW-041	Aluminum	33	mg/L	0.5	5/2/2005	7429-90-5	E200.7	ICP Metals, Totals
U0505018-003C	WW-041	Arsenic*	2.2	mg/L	0.1	5/2/2005	7440-38-2	E200.7	ICP Metals, Totals
U0505018-003C	WW-041	Copper	2.6	mg/L	0.2	5/2/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505018-003C	WW-041	Iron	170	mg/L	0.3	5/2/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505018-003C	WW-041	Manganese	1.1	mg/L	0.2	5/2/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505018-003C	WW-041	Selenium*	1.5	mg/L	0.05	5/2/2005	7782-49-2	E200.7	ICP Metals, Totals
U0505018-003C	WW-041	Thallium*	0.26	mg/L	0.03	5/2/2005	7440-28-0	E200.7	ICP Metals, Totals
U0505018-003C	WW-041	Vanadium	1	mg/L	3	5/2/2005	7440-62-2	E200.7	ICP Metals, Totals
U0505018-003C	WW-041	Zirconium	180000	mg/L	300	5/2/2005		E200.7	ICP Metals, Totals
U0505018-003C	WW-041	Mercury	0.013	mg/L	0.004	5/2/2005	7439-97-6	E245.2	Total Mercury Waters
U0505018-003D	WW-041	%WATER_W	15	%	0	5/2/2005	%WATER_W		Percent Water
U0505018-003D	WW-041	Ignitability	>60	°C	0	5/2/2005	SW1010		Ignitability
U0505018-003D	WW-041	pH	<2	SU	2	5/2/2005	E150.1		Laboratory Hydrogen Ion (pH)
U0505018-003D	WW-041	Residue, Dissolved (TDS)	715000	mg/L	25	5/2/2005	E160.1		Residue, Dissolved (TDS)
U0505018-003D	WW-041	Residue, Suspended (TSS)	24800	mg/L	1	5/2/2005	TSS	E160.2	Residue, Suspended (TSS)
U0505018-003D	WW-041	Residue, Total	828000	mg/L	25	5/2/2005	E160.3		Residue, Total (TS)
U0505018-003D	WW-041	Chloride	7045	mg/L	1	5/2/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-003D	WW-041	Nitrogen, Ammonia (As N)	16.3	mg/L	0.5	5/2/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0505018-004C	WW-042	Mercury	0.001	mg/L	0.004	5/2/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-004C	WW-042	Arsenic	3	mg/L	5	5/2/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-004C	WW-042	Barium	7.2	mg/L	3	5/2/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-004C	WW-042	Chromium	0.64	mg/L	0.5	5/2/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-004C	WW-042	Aluminum	99000	mg/L	50	5/2/2005	7429-90-5	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Antimony*	9.4	mg/L	0.03	5/2/2005	7440-36-0	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Arsenic*	3.1	mg/L	0.1	5/2/2005	7440-38-2	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Beryllium	0.080	mg/L	0.05	5/2/2005	7440-41-7	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Calcium	34	mg/L	5	5/2/2005	7440-70-2	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Chromium	0.5	mg/L	0.5	5/2/2005	7440-47-3	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Copper	1.0	mg/L	0.2	5/2/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Iron	51	mg/L	0.3	5/2/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Magnesium	22	mg/L	5	5/2/2005	7439-95-4	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Manganese	1.1	mg/L	0.2	5/2/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Nickel	0.31	mg/L	0.3	5/2/2005	7440-02-0	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Potassium	13	mg/L	5	5/2/2005	7440-09-7	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Sodium	110	mg/L	5	5/2/2005	7440-23-5	E200.7	ICP Metals, Totals

U0505018-004C	WW-042	Vanadium	15	mg/L	3	5/2/2005 7440-62-2	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Zinc	0.78	mg/L	0.1	5/2/2005 7440-66-6	E200.7	ICP Metals, Totals
U0505018-004C	WW-042	Zirconium	170	mg/L	3	5/2/2005	E200.7	ICP Metals, Totals
U0505018-004D	WW-042	%WATER_W	45	%	0	5/2/2005	%WATER_W	Percent Water
U0505018-004D	WW-042	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-004D	WW-042	pH	4.00	SU	2	5/2/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505018-004D	WW-042	Residue, Dissolved (TDS)	486000	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-004D	WW-042	Residue, Suspended (TSS)	13300	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-004D	WW-042	Residue, Total	549000	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-004D	WW-042	Chloride	10312	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-005B	WW-043	Bis(2-ethylhexyl)phthalate	69	µg/L	10	5/2/2005 117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-005B	WW-043	Dimethyl phthalate	15	µg/L	10	5/2/2005 131-11-3	SW8270C	TCL-Semivolatile Organics
U0505018-005C	WW-043	Mercury	0.0004	mg/L	0.0004	5/2/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-005C	WW-043	Arsenic	0.3	mg/L	0.5	5/2/2005 7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-005C	WW-043	Barium	5.4	mg/L	0.3	5/2/2005 7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-005C	WW-043	Cadmium	0.010	mg/L	0.005	5/2/2005 7440-43-9	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-005C	WW-043	Chromium	0.12	mg/L	0.05	5/2/2005 7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-005C	WW-043	Lead	0.33	mg/L	0.1	5/2/2005 7439-92-1	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-005C	WW-043	Aluminum	9300	mg/L	5	5/2/2005 7429-90-5	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Antimony*	0.12	mg/L	0.003	5/2/2005 7440-36-0	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Arsenic*	0.30	mg/L	0.01	5/2/2005 7440-38-2	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Barium	0.2	mg/L	0.3	5/2/2005 7440-39-3	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Beryllium	0.005	mg/L	0.005	5/2/2005 7440-41-7	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Cadmium	0.008	mg/L	0.005	5/2/2005 7440-43-9	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Calcium	110	mg/L	0.5	5/2/2005 7440-70-2	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Chromium	0.13	mg/L	0.05	5/2/2005 7440-47-3	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Cobalt	0.13	mg/L	0.05	5/2/2005 7440-48-4	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Copper	15	mg/L	0.02	5/2/2005 7440-50-8	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Iron	120	mg/L	0.03	5/2/2005 7439-89-6	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Lead	0.42	mg/L	0.1	5/2/2005 7439-92-1	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Magnesium	16	mg/L	0.5	5/2/2005 7439-95-4	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Manganese	0.79	mg/L	0.02	5/2/2005 7439-96-5	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Nickel	5.0	mg/L	0.03	5/2/2005 7440-02-0	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Potassium	15	mg/L	0.5	5/2/2005 7440-09-7	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Sodium	260	mg/L	50	5/2/2005 7440-23-5	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Thallium*	0.007	mg/L	0.003	5/2/2005 7440-28-0	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Vanadium	2.0	mg/L	0.3	5/2/2005 7440-62-2	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Zinc	490	mg/L	1	5/2/2005 7440-66-6	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Zirconium	1100	mg/L	3	5/2/2005	E200.7	ICP Metals, Totals
U0505018-005C	WW-043	Mercury	0.0006	mg/L	0.0004	5/2/2005 7439-97-6	E245.2	Total Mercury Waters
U0505018-005D	WW-043	%WATER_W	95	%	0	5/2/2005	%WATER_W	Percent Water
U0505018-005D	WW-043	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-005D	WW-043	pH	4.00	SU	2	5/2/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505018-005D	WW-043	Residue, Dissolved (TDS)	43300	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-005D	WW-043	Residue, Suspended (TSS)	1280	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-005D	WW-043	Residue, Total	47400	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-005D	WW-043	Chloride	10414	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-005D	WW-043	Nitrogen, Ammonia (As N)	6.83	mg/L	0.5	5/2/2005 7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0505018-006B	WW-044	Bis(2-ethylhexyl)phthalate	2	µg/L	10	5/2/2005 117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-006C	WW-044	Mercury	0.0002	mg/L	0.0004	5/2/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-006C	WW-044	Arsenic	2.0	mg/L	0.5	5/2/2005 7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-006C	WW-044	Barium	10	mg/L	0.3	5/2/2005 7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-006C	WW-044	Chromium	0.26	mg/L	0.05	5/2/2005 7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-006C	WW-044	Aluminum	45000	mg/L	10	5/2/2005 7429-90-5	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Antimony*	6.0	mg/L	0.003	5/2/2005 7440-36-0	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Arsenic*	1.9	mg/L	0.01	5/2/2005 7440-38-2	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Barium	0.2	mg/L	0.3	5/2/2005 7440-39-3	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Beryllium	0.032	mg/L	0.005	5/2/2005 7440-41-7	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Calcium	94	mg/L	0.5	5/2/2005 7440-70-2	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Chromium	0.26	mg/L	0.05	5/2/2005 7440-47-3	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Copper	1.0	mg/L	0.02	5/2/2005 7440-50-8	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Iron	18	mg/L	0.03	5/2/2005 7439-89-6	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Magnesium	17	mg/L	0.5	5/2/2005 7439-95-4	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Manganese	0.36	mg/L	0.02	5/2/2005 7439-96-5	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Nickel	0.34	mg/L	0.03	5/2/2005 7440-02-0	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Potassium	17	mg/L	0.5	5/2/2005 7440-09-7	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Sodium	160	mg/L	0.5	5/2/2005 7440-23-5	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Vanadium	11	mg/L	0.3	5/2/2005 7440-62-2	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Zinc	3.4	mg/L	0.01	5/2/2005 7440-66-6	E200.7	ICP Metals, Totals
U0505018-006C	WW-044	Zirconium	0.3	mg/L	0.3	5/2/2005	E200.7	ICP Metals, Totals
U0505018-006D	WW-044	Mercury	0	mg/L	0.0004	5/2/2005 7439-97-6	E245.2	Total Mercury Waters
U0505018-006D	WW-044	%WATER_W	80	%	0	5/2/2005	%WATER_W	Percent Water
U0505018-006D	WW-044	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-006D	WW-044	pH	4.00	SU	2	5/2/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505018-006D	WW-044	Residue, Dissolved (TDS)	162000	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-006D	WW-044	Residue, Suspended (TSS)	14900	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-006D	WW-044	Residue, Total	181000	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-006D	WW-044	Chloride	8576	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-007B	WW-045	Bis(2-ethylhexyl)phthalate	26	µg/L	10	5/2/2005 117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-007B	WW-045	Dimethyl phthalate	2	µg/L	10	5/2/2005 131-11-3	SW8270C	TCL-Semivolatile Organics
U0505018-007C	WW-045	Arsenic	0.4	mg/L	0.5	5/2/2005 7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-007C	WW-045	Barium	6.6	mg/L	0.3	5/2/2005 7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-007C	WW-045	Chromium	0.10	mg/L	0.05	5/2/2005 7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-007C	WW-045	Aluminum	17000	mg/L	5	5/2/2005 7429-90-5	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Antimony*	1.9	mg/L	0.003	5/2/2005 7440-36-0	E200.7	ICP Metals, Totals

U0505018-007C	WW-045	Arsenic*	0.55	mg/L	0.01	5/2/2005	7440-38-2	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Barium	0.3	mg/L	0.3	5/2/2005	7440-39-3	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Beryllium	0.014	mg/L	0.005	5/2/2005	7440-41-7	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Calcium	110	mg/L	0.5	5/2/2005	7440-70-2	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Chromium	0.12	mg/L	0.05	5/2/2005	7440-47-3	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Cobalt	0.45	mg/L	0.05	5/2/2005	7440-48-4	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Copper	5.5	mg/L	0.02	5/2/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Iron	280	mg/L	0.03	5/2/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Magnesium	23	mg/L	0.5	5/2/2005	7439-95-4	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Manganese	1.4	mg/L	0.02	5/2/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Nickel	11	mg/L	0.03	5/2/2005	7440-02-0	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Potassium	11	mg/L	0.5	5/2/2005	7440-09-7	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Sodium	97	mg/L	0.5	5/2/2005	7440-23-5	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Thallium*	0.020	mg/L	0.003	5/2/2005	7440-28-0	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Vanadium	4.1	mg/L	0.3	5/2/2005	7440-62-2	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Zinc	6.4	mg/L	0.01	5/2/2005	7440-66-6	E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Zirconium	1.6	mg/L	0.3	5/2/2005		E200.7	ICP Metals, Totals
U0505018-007C	WW-045	Mercury	0.0002	mg/L	0.0004	5/2/2005	7439-97-6	E245.2	Total Mercury Waters
U0505018-007D	WW-045	%WATER_W	94	%	0	5/2/2005		%WATER_W	Percent Water
U0505018-007D	WW-045	Ignitability	>60	°C	0	5/2/2005		SW1010	Ignitability
U0505018-007D	WW-045	pH	4.60	SU	2	5/2/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0505018-007D	WW-045	Residue, Dissolved (TDS)	54000	mg/L	25	5/2/2005		E160.1	Residue, Dissolved (TDS)
U0505018-007D	WW-045	Residue, Suspended (TSS)	170	mg/L	1	5/2/2005	TSS	E160.2	Residue, Suspended (TSS)
U0505018-007D	WW-045	Residue, Total	59100	mg/L	25	5/2/2005		E160.3	Residue, Total (TS)
U0505018-007D	WW-045	Chloride	3267	mg/L	1	5/2/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-008B	WW-046	Bis(2-ethylhexyl)phthalate	36	µg/L	10	5/2/2005	117-81-7	SW8270C	TCL Semivolatile Organics
U0505018-008C	WW-046	Mercury	0.0002	mg/L	0.0004	5/2/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-008C	WW-046	Arsenic	0.1	mg/L	0.5	5/2/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-008C	WW-046	Barium	5.1	mg/L	0.3	5/2/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-008C	WW-046	Cadmium	0.078	mg/L	0.005	5/2/2005	7440-43-9	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-008C	WW-046	Chromium	0.057	mg/L	0.05	5/2/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-008C	WW-046	Lead	1.1	mg/L	0.1	5/2/2005	7439-92-1	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-008C	WW-046	Aluminum	5500	mg/L	5	5/2/2005	7429-90-5	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Antimony*	0.44	mg/L	0.003	5/2/2005	7440-36-0	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Arsenic*	0.15	mg/L	0.01	5/2/2005	7440-38-2	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Beryllium	0.007	mg/L	0.005	5/2/2005	7440-41-7	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Cadmium	0.084	mg/L	0.005	5/2/2005	7440-43-9	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Calcium	61	mg/L	0.5	5/2/2005	7440-70-2	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Chromium	0.058	mg/L	0.05	5/2/2005	7440-47-3	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Cobalt	0.51	mg/L	0.05	5/2/2005	7440-48-4	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Copper	28	mg/L	0.02	5/2/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Iron	240	mg/L	0.03	5/2/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Lead	1.4	mg/L	0.1	5/2/2005	7439-92-1	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Magnesium	13	mg/L	0.5	5/2/2005	7439-95-4	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Manganese	0.72	mg/L	0.02	5/2/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Nickel	11	mg/L	0.03	5/2/2005	7440-02-0	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Potassium	4.6	mg/L	0.5	5/2/2005	7440-09-7	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Sodium	44	mg/L	0.5	5/2/2005	7440-23-5	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Thallium*	0.18	mg/L	0.003	5/2/2005	7440-28-0	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Vanadium	1.8	mg/L	0.3	5/2/2005	7440-62-2	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Zinc	4.0	mg/L	0.01	5/2/2005	7440-66-6	E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Zirconium	0.59	mg/L	0.3	5/2/2005		E200.7	ICP Metals, Totals
U0505018-008C	WW-046	Mercury	0.0002	mg/L	0.0004	5/2/2005	7439-97-6	E245.2	Total Mercury Waters
U0505018-008D	WW-046	%WATER_W	90	%	0	5/2/2005		%WATER_W	Percent Water
U0505018-008D	WW-046	Ignitability	>60	°C	0	5/2/2005		SW1010	Ignitability
U0505018-008D	WW-046	pH	5.00	SU	2	5/2/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0505018-008D	WW-046	Residue, Dissolved (TDS)	19600	mg/L	25	5/2/2005		E160.1	Residue, Dissolved (TDS)
U0505018-008D	WW-046	Residue, Suspended (TSS)	296	mg/L	1	5/2/2005	TSS	E160.2	Residue, Suspended (TSS)
U0505018-008D	WW-046	Residue, Total	100000	mg/L	25	5/2/2005		E160.3	Residue, Total (TS)
U0505018-008D	WW-046	Chloride	1838	mg/L	1	5/2/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-009C	WW-047	Mercury	0.0002	mg/L	0.0004	5/2/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-009C	WW-047	Arsenic	4.4	mg/L	0.5	5/2/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-009C	WW-047	Barium	17	mg/L	0.3	5/2/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-009C	WW-047	Chromium	0.62	mg/L	0.05	5/2/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-009C	WW-047	Aluminum	86000	mg/L	25	5/2/2005	7429-90-5	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Antimony*	17	mg/L	0.003	5/2/2005	7440-36-0	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Arsenic*	4.5	mg/L	0.01	5/2/2005	7440-38-2	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Barium	0.35	mg/L	0.3	5/2/2005	7440-39-3	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Beryllium	0.065	mg/L	0.005	5/2/2005	7440-41-7	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Calcium	160	mg/L	0.5	5/2/2005	7440-70-2	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Chromium	0.67	mg/L	0.05	5/2/2005	7440-47-3	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Copper	7.9	mg/L	0.02	5/2/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Iron	420	mg/L	0.03	5/2/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Magnesium	48	mg/L	0.5	5/2/2005	7439-95-4	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Manganese	2.4	mg/L	0.02	5/2/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Nickel	3.8	mg/L	0.03	5/2/2005	7440-02-0	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Potassium	28	mg/L	0.5	5/2/2005	7440-09-7	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Sodium	510	mg/L	0.5	5/2/2005	7440-23-5	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Vanadium	21	mg/L	0.3	5/2/2005	7440-62-2	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Zinc	8.6	mg/L	0.01	5/2/2005	7440-66-6	E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Zirconium	1.8	mg/L	0.3	5/2/2005		E200.7	ICP Metals, Totals
U0505018-009C	WW-047	Mercury	0.0002	mg/L	0.0004	5/2/2005	7439-97-6	E245.2	Total Mercury Waters
U0505018-009D	WW-047	%WATER_W	67	%	0	5/2/2005		%WATER_W	Percent Water
U0505018-009D	WW-047	Ignitability	>60	°C	0	5/2/2005		SW1010	Ignitability
U0505018-009D	WW-047	pH	4.00	SU	2	5/2/2005		E150.1	Laboratory Hydrogen Ion (pH)

U0505018-009D	WW-047	Residue, Dissolved (TDS)	277000	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-009D	WW-047	Residue, Suspended (TSS)	4160	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-009D	WW-047	Residue, Total	329000	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-009D	WW-047	Chloride	4084	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-010B	WW-048	Bis(2-ethylhexyl)phthalate	5	µg/L	10	5/2/2005 117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-010C	WW-048	Mercury	0.0002	mg/L	0.0004	5/2/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-010C	WW-048	Barium	2.8	mg/L	0.3	5/2/2005 7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-010C	WW-048	Cadmium	0.053	mg/L	0.005	5/2/2005 7440-43-9	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-010C	WW-048	Lead	0.57	mg/L	0.1	5/2/2005 7439-92-1	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-010C	WW-048	Aluminum	360	mg/L	0.05	5/2/2005 7429-90-5	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Antimony*	0.030	mg/L	0.003	5/2/2005 7440-36-0	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Arsenic*	0.006	mg/L	0.01	5/2/2005 7440-38-2	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Cadmium	0.051	mg/L	0.005	5/2/2005 7440-43-9	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Calcium	16	mg/L	0.5	5/2/2005 7440-70-2	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Cobalt	0.34	mg/L	0.05	5/2/2005 7440-48-4	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Copper	10	mg/L	0.02	5/2/2005 7440-50-8	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Iron	120	mg/L	0.03	5/2/2005 7439-89-6	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Lead	0.64	mg/L	0.1	5/2/2005 7439-92-1	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Magnesium	4.9	mg/L	0.5	5/2/2005 7439-95-4	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Manganese	0.86	mg/L	0.02	5/2/2005 7439-96-5	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Nickel	5.4	mg/L	0.03	5/2/2005 7440-02-0	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Sodium	0.4	mg/L	0.5	5/2/2005 7440-23-5	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Thallium*	0.15	mg/L	0.003	5/2/2005 7440-28-0	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Vanadium	0.49	mg/L	0.3	5/2/2005 7440-62-2	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Zinc	1.7	mg/L	0.01	5/2/2005 7440-66-6	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Zirconium	0.33	mg/L	0.3	5/2/2005	E200.7	ICP Metals, Totals
U0505018-010C	WW-048	Mercury	0	mg/L	0.0004	5/2/2005 7439-97-6	E245.2	Total Mercury Waters
U0505018-010D	WW-048	%WATER_W	100	%	0	5/2/2005	%WATER_W	Percent Water
U0505018-010D	WW-048	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-010D	WW-048	pH	6.00	SU	2	5/2/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505018-010D	WW-048	Residue, Dissolved (TDS)	2390	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-010D	WW-048	Residue, Suspended (TSS)	1300	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-010D	WW-048	Residue, Total	3950	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-010D	WW-048	Chloride	7555	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-011B	WW-049	Bis(2-ethylhexyl)phthalate	9	µg/L	10	5/2/2005 117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-011B	WW-049	Dimethyl phthalate	4	µg/L	10	5/2/2005 131-11-3	SW8270C	TCL-Semivolatile Organics
U0505018-011C	WW-049	Mercury	0.0001	mg/L	0.0004	5/2/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-011C	WW-049	Arsenic	4.5	mg/L	0.5	5/2/2005 7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-011C	WW-049	Barium	13	mg/L	0.3	5/2/2005 7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-011C	WW-049	Chromium	0.51	mg/L	0.05	5/2/2005 7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-011C	WW-049	Aluminum	77000	mg/L	25	5/2/2005 7429-90-5	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Antimony*	11	mg/L	0.003	5/2/2005 7440-36-0	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Arsenic*	3.6	mg/L	0.01	5/2/2005 7440-38-2	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Barium	0.2	mg/L	0.3	5/2/2005 7440-39-3	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Beryllium	0.068	mg/L	0.005	5/2/2005 7440-41-7	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Calcium	150	mg/L	0.5	5/2/2005 7440-70-2	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Chromium	0.40	mg/L	0.05	5/2/2005 7440-47-3	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Copper	3.5	mg/L	0.02	5/2/2005 7440-50-8	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Iron	68	mg/L	0.03	5/2/2005 7439-89-6	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Magnesium	27	mg/L	0.5	5/2/2005 7439-95-4	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Manganese	1.8	mg/L	0.02	5/2/2005 7439-96-5	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Nickel	0.57	mg/L	0.03	5/2/2005 7440-02-0	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Potassium	14	mg/L	0.5	5/2/2005 7440-09-7	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Sodium	170	mg/L	50	5/2/2005 7440-23-5	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Vanadium	7.5	mg/L	0.3	5/2/2005 7440-62-2	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Zinc	16	mg/L	0.01	5/2/2005 7440-66-6	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Zirconium	9.4	mg/L	0.3	5/2/2005	E200.7	ICP Metals, Totals
U0505018-011C	WW-049	Mercury	0.0001	mg/L	0.0004	5/2/2005 7439-97-6	E245.2	Total Mercury Waters
U0505018-011D	WW-049	%WATER_W	66	%	0	5/2/2005	%WATER_W	Percent Water
U0505018-011D	WW-049	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-011D	WW-049	pH	4.00	SU	2	5/2/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505018-011D	WW-049	Residue, Dissolved (TDS)	310000	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-011D	WW-049	Residue, Suspended (TSS)	6710	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-011D	WW-049	Residue, Total	333000	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-011D	WW-049	Chloride	7555	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-012B	WW-050	Bis(2-ethylhexyl)phthalate	12	µg/L	10	5/2/2005 117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-012B	WW-050	Di-n-butyl phthalate	3	µg/L	10	5/2/2005 84-74-2	SW8270C	TCL-Semivolatile Organics
U0505018-012B	WW-050	Dimethyl phthalate	4	µg/L	10	5/2/2005 131-11-3	SW8270C	TCL-Semivolatile Organics
U0505018-012C	WW-050	Arsenic	0.08	mg/L	0.5	5/2/2005 7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-012C	WW-050	Barium	0.87	mg/L	0.3	5/2/2005 7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-012C	WW-050	Chromium	0.02	mg/L	0.05	5/2/2005 7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-012C	WW-050	Aluminum	46000	mg/L	50	5/2/2005 7429-90-5	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Antimony*	3.7	mg/L	0.03	5/2/2005 7440-36-0	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Arsenic*	1.0	mg/L	0.1	5/2/2005 7440-38-2	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Beryllium	0.080	mg/L	0.05	5/2/2005 7440-41-7	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Calcium	20	mg/L	5	5/2/2005 7440-70-2	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Chromium	0.3	mg/L	0.5	5/2/2005 7440-47-3	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Copper	2.1	mg/L	0.2	5/2/2005 7440-50-8	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Iron	27	mg/L	0.3	5/2/2005 7439-89-6	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Magnesium	14	mg/L	5	5/2/2005 7439-95-4	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Manganese	0.75	mg/L	0.2	5/2/2005 7439-96-5	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Nickel	0.59	mg/L	0.3	5/2/2005 7440-02-0	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Potassium	9.9	mg/L	5	5/2/2005 7440-09-7	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Sodium	140	mg/L	5	5/2/2005 7440-23-5	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Vanadium	22	mg/L	3	5/2/2005 7440-62-2	E200.7	ICP Metals, Totals

U0505018-012C	WW-050	Zinc	11	mg/L	0.1	5/2/2005 7440-66-6	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Zirconium	4.8	mg/L	3	5/2/2005	E200.7	ICP Metals, Totals
U0505018-012C	WW-050	Mercury	0.0008	mg/L	0.004	5/2/2005 7439-97-6	E245.2	Total Mercury Waters
U0505018-012D	WW-050	%WATER_W	60	%	0	5/2/2005	%WATER_W	Percent Water
U0505018-012D	WW-050	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-012D	WW-050	pH	4.50	SU	2	5/2/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505018-012D	WW-050	Residue, Dissolved (TDS)	281000	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-012D	WW-050	Residue, Suspended (TSS)	162000	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-012D	WW-050	Residue, Total	388000	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-012D	WW-050	Chloride	35223	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-013A	WW-051	Toluene	300	µg/L	300	5/2/2005 108-88-3	SW8260B	TCL Volatile Organics
U0505018-013B	WW-051	Bis(2-ethylhexyl)phthalate	2	µg/L	10	5/2/2005 117-81-7	SW8270C	TCL-Semivolatile Organics
U0505018-013C	WW-051	Mercury	0.0002	mg/L	0.0008	5/2/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-013C	WW-051	Aluminum	14000	mg/L	10	5/2/2005 7429-90-5	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Arsenic*	0.37	mg/L	0.02	5/2/2005 7440-38-2	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Barium	0.3	mg/L	0.6	5/2/2005 7440-39-3	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Calcium	190	mg/L	1	5/2/2005 7440-70-2	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Copper	5.2	mg/L	0.04	5/2/2005 7440-50-8	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Iron	97	mg/L	0.06	5/2/2005 7439-89-6	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Magnesium	49	mg/L	1	5/2/2005 7439-95-4	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Manganese	1.2	mg/L	0.04	5/2/2005 7439-96-5	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Nickel	1.3	mg/L	0.06	5/2/2005 7440-02-0	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Potassium	67	mg/L	1	5/2/2005 7440-09-7	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Sodium	1100	mg/L	100	5/2/2005 7440-23-5	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Vanadium	1.4	mg/L	0.6	5/2/2005 7440-62-2	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Zinc	84	mg/L	0.02	5/2/2005 7440-66-6	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Zirconium	5300	mg/L	60	5/2/2005	E200.7	ICP Metals, Totals
U0505018-013C	WW-051	Mercury	0.0006	mg/L	0.0008	5/2/2005 7439-97-6	E245.2	Total Mercury Waters
U0505018-013D	WW-051	%WATER_W	80	%	0	5/2/2005	%WATER_W	Percent Water
U0505018-013D	WW-051	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-013D	WW-051	pH	4.00	SU	2	5/2/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505018-013D	WW-051	Residue, Dissolved (TDS)	147000	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-013D	WW-051	Residue, Suspended (TSS)	6120	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-013D	WW-051	Residue, Total	167000	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-013D	WW-051	Chloride	8474	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-013D	WW-051	Nitrogen, Ammonia (As N)	21.4	mg/L	0.5	5/2/2005 7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0505018-014C	WW-052	Aluminum	16000	mg/L	10	5/2/2005 7429-90-5	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Arsenic*	0.56	mg/L	0.02	5/2/2005 7440-38-2	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Barium	0.6	mg/L	0.6	5/2/2005 7440-39-3	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Calcium	200	mg/L	1	5/2/2005 7440-70-2	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Copper	4.0	mg/L	0.04	5/2/2005 7440-50-8	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Iron	120	mg/L	0.06	5/2/2005 7439-89-6	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Magnesium	34	mg/L	1	5/2/2005 7439-95-4	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Manganese	1.8	mg/L	0.04	5/2/2005 7439-96-5	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Nickel	0.74	mg/L	0.06	5/2/2005 7440-02-0	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Potassium	23	mg/L	1	5/2/2005 7440-09-7	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Sodium	950	mg/L	1	5/2/2005 7440-23-5	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Vanadium	1.9	mg/L	0.6	5/2/2005 7440-62-2	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Zinc	540	mg/L	2	5/2/2005 7440-66-6	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Zirconium	7700	mg/L	60	5/2/2005	E200.7	ICP Metals, Totals
U0505018-014C	WW-052	Mercury	0.0003	mg/L	0.0008	5/2/2005 7439-97-6	E245.2	Total Mercury Waters
U0505018-014D	WW-052	%WATER_W	91	%	0	5/2/2005	%WATER_W	Percent Water
U0505018-014D	WW-052	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-014D	WW-052	pH	5.00	SU	2	5/2/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505018-014D	WW-052	Residue, Dissolved (TDS)	83500	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-014D	WW-052	Residue, Suspended (TSS)	2370	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-014D	WW-052	Residue, Total	89300	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-014D	WW-052	Chloride	15927	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-014D	WW-052	Nitrogen, Ammonia (As N)	37.1	mg/L	0.5	5/2/2005 7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0505018-017B	WW-053L	Aluminum	2600	mg/L	10	5/2/2005 7429-90-5	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Antimony*	0.18	mg/L	0.006	5/2/2005 7440-36-0	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Arsenic*	0.042	mg/L	0.02	5/2/2005 7440-38-2	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Calcium	6.9	mg/L	1	5/2/2005 7440-70-2	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Copper	0.10	mg/L	0.04	5/2/2005 7440-50-8	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Iron	0.80	mg/L	0.06	5/2/2005 7439-89-6	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Magnesium	3.9	mg/L	1	5/2/2005 7439-95-4	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Manganese	0.03	mg/L	0.04	5/2/2005 7439-96-5	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Sodium	140	mg/L	1	5/2/2005 7440-23-5	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Vanadium	0.4	mg/L	0.6	5/2/2005 7440-62-2	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Zinc	0.46	mg/L	0.02	5/2/2005 7440-66-6	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Zirconium	31	mg/L	0.6	5/2/2005	E200.7	ICP Metals, Totals
U0505018-017B	WW-053L	Mercury	0.0005	mg/L	0.0008	5/2/2005 7439-97-6	E245.2	Total Mercury Waters
U0505018-017C	WW-053L	Diethyl phthalate	6	µg/L	10	5/2/2005 84-66-2	SW8270C	TCL-Semivolatile Organics
U0505018-017D	WW-053L	%WATER_W	60	%	0	5/2/2005	%WATER_W	Percent Water
U0505018-017D	WW-053L	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-017D	WW-053L	pH	7.00	SU	2	5/2/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505018-017D	WW-053L	Residue, Dissolved (TDS)	N/A	mg/L	25	5/2/2005	E160.1	Residue, Dissolved (TDS)
U0505018-017D	WW-053L	Residue, Suspended (TSS)	75400	mg/L	1	5/2/2005 TSS	E160.2	Residue, Suspended (TSS)
U0505018-017D	WW-053L	Residue, Total	N/A	mg/L	25	5/2/2005	E160.3	Residue, Total (TS)
U0505018-017D	WW-053L	Chloride	29608	mg/L	1	5/2/2005 16887-00-6	E325.2	Chloride Waters by TRAACS
U0505018-017D	WW-053L	Nitrogen, Ammonia (As N)	25.2	mg/L	0.5	5/2/2005 7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0505018-015A	WW-053S	Mercury	0.0001	mg/L	0.0004	5/2/2005 7439-97-6	SW7470	Mercury, TCLP Leached
U0505018-015A	WW-053S	Aluminum	11000	mg/Kg-dry	9.3	5/2/2005 7429-90-5	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Arsenic*	0.2	mg/Kg-dry	1.7	5/2/2005 7440-38-2	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Barium	0.9	mg/Kg-dry	50	5/2/2005 7440-39-3	SW6010B	Soil and Solid Metals by ICP

U0505018-015A	WW-053S	Beryllium	0.2	mg/Kg-dry	0.83	5/2/2005 7440-41-7	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Cadmium	0.2	mg/Kg-dry	0.83	5/2/2005 7440-43-9	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Calcium	160	mg/Kg-dry	83	5/2/2005 7440-70-2	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Chromium	2	mg/Kg-dry	8.3	5/2/2005 7440-47-3	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Cobalt	0.2	mg/Kg-dry	8.3	5/2/2005 7440-48-4	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Copper	3.9	mg/Kg-dry	3.3	5/2/2005 7440-50-8	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Magnesium	60	mg/Kg-dry	83	5/2/2005 7439-95-4	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Manganese	0.9	mg/Kg-dry	3.3	5/2/2005 7439-96-5	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Nickel	0.5	mg/Kg-dry	5	5/2/2005 7440-02-0	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Potassium	70	mg/Kg-dry	83	5/2/2005 7440-09-7	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Selenium*	1.8	mg/Kg-dry	0.83	5/2/2005 7782-49-2	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Sodium	390	mg/Kg-dry	83	5/2/2005 7440-23-5	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Vanadium	1	mg/Kg-dry	50	5/2/2005 7440-62-2	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Zirconium	410	mg/Kg-dry	50	5/2/2005	SW6010B	Soil and Solid Metals by ICP
U0505018-015A	WW-053S	Mercury	0.019	mg/Kg-dry	0.331	5/2/2005 7439-97-6	SW7471A	Total Mercury - Soil/Solid/Waste
U0505018-015A	WW-053S	Organic Carbon, Total	6720	mg/Kg-dry	4.97	5/2/2005 7440-44-0	E415.1	Total Organic Carbon, Soils
U0505018-015A	WW-053S	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-015A	WW-053S	Chloride	706	mg/Kg-dry	1.66	5/2/2005 16887-00-6	E325.2	Chloride Soils by TRAACS
U0505018-015A	WW-053S	pH	3.99	SU	2	5/2/2005	SW9045C	Laboratory pH of solids
U0505018-015A	WW-053S	Percent Moisture	39.7	wt%	0.001	5/2/2005	D2216	Percent Moisture
U0505018-015A	WW-053S	Total Organic Halides (TOX)	710	mg/Kg-dry	330	5/2/2005	D808-87	Total Organic Halides
U0505018-016A	WW-054	Arsenic	0.2	mg/L	0.5	5/2/2005 7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-016A	WW-054	Chromium	0.04	mg/L	0.05	5/2/2005 7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505018-016A	WW-054	Aluminum	190000	mg/Kg-dry	590	5/2/2005 7429-90-5	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Arsenic*	4.8	mg/Kg-dry	1.2	5/2/2005 7440-38-2	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Barium	2	mg/Kg-dry	36	5/2/2005 7440-39-3	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Beryllium	0.4	mg/Kg-dry	0.59	5/2/2005 7440-41-7	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Calcium	170	mg/Kg-dry	59	5/2/2005 7440-70-2	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Chromium	3	mg/Kg-dry	5.9	5/2/2005 7440-47-3	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Copper	12	mg/Kg-dry	2.4	5/2/2005 7440-50-8	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Iron	41	mg/Kg-dry	3.6	5/2/2005 7439-89-6	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Magnesium	270	mg/Kg-dry	59	5/2/2005 7439-95-4	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Manganese	3.0	mg/Kg-dry	2.4	5/2/2005 7439-96-5	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Nickel	0.8	mg/Kg-dry	3.6	5/2/2005 7440-02-0	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Potassium	390	mg/Kg-dry	59	5/2/2005 7440-09-7	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Sodium	190	mg/Kg-dry	59	5/2/2005 7440-23-5	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Vanadium	9	mg/Kg-dry	36	5/2/2005 7440-62-2	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Zinc	800	mg/Kg-dry	1.2	5/2/2005 7440-66-6	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Zirconium	1700	mg/Kg-dry	36	5/2/2005	SW6010B	Soil and Solid Metals by ICP
U0505018-016A	WW-054	Mercury	0.035	mg/Kg-dry	0.237	5/2/2005 7439-97-6	SW7471A	Total Mercury - Soil/Solid/Waste
U0505018-016A	WW-054	Organic Carbon, Total	17000	mg/Kg-dry	3.56	5/2/2005 7440-44-0	E415.1	Total Organic Carbon, Soils
U0505018-016A	WW-054	Ignitability	>60	°C	0	5/2/2005	SW1010	Ignitability
U0505018-016A	WW-054	Chloride	441	mg/Kg-dry	1.19	5/2/2005 16887-00-6	E325.2	Chloride Soils by TRAACS
U0505018-016A	WW-054	pH	3.78	SU	2	5/2/2005	SW9045C	Laboratory pH of solids
U0505018-016A	WW-054	Paint Filter	pass		0	5/2/2005	SW9095A	Paint Filter Liquids Test
U0505018-016A	WW-054	Percent Moisture	15.8	wt%	0.001	5/2/2005	D2216	Percent Moisture
U0505018-016A	WW-054	Total Organic Halides (TOX)	840	mg/Kg-dry	240	5/2/2005	D808-87	Total Organic Halides

SAMPID	ClientSampID	Analyte	Rslt	Units	PQL	CollectionDate	CAS	TESTNO	TESTNAME
U0505160-001C	WW-055	Mercury	0.0001	mg/L	0.0004	5/9/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0505160-001C	WW-055	Barium	20	mg/L	30	5/9/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505160-001C	WW-055	Chromium	0.01	mg/L	0.05	5/9/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505160-001C	WW-055	Aluminum	2100	mg/L	5	5/9/2005	7429-90-5	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Arsenic*	0.058	mg/L	0.01	5/9/2005	7440-38-2	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Beryllium	0.008	mg/L	0.005	5/9/2005	7440-41-7	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Calcium	79	mg/L	0.5	5/9/2005	7440-70-2	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Chromium	0.01	mg/L	0.05	5/9/2005	7440-47-3	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Copper	0.32	mg/L	0.02	5/9/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Iron	4.0	mg/L	0.03	5/9/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Magnesium	14	mg/L	0.5	5/9/2005	7439-95-4	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Manganese	0.18	mg/L	0.02	5/9/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Nickel	0.060	mg/L	0.03	5/9/2005	7440-02-0	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Potassium	7.5	mg/L	0.5	5/9/2005	7440-09-7	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Sodium	290	mg/L	0.5	5/9/2005	7440-23-5	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Vanadium	0.2	mg/L	0.3	5/9/2005	7440-62-2	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Zinc	2.1	mg/L	0.01	5/9/2005	7440-66-6	E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Zirconium	260	mg/L	0.3	5/9/2005		E200.7	ICP Metals, Totals
U0505160-001C	WW-055	Mercury	0.0003	mg/L	0.0004	5/9/2005	7439-97-6	E245.2	Total Mercury Waters
U0505160-001D	WW-055	%WATER_W	99	%	0	5/9/2005		%WATER_W	Percent Water
U0505160-001D	WW-055	Ignitability	>60	°C	0	5/9/2005		SW1010	Ignitability
U0505160-001D	WW-055	pH	6.00	SU	2	5/9/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0505160-001D	WW-055	Residue, Dissolved (TDS)	9060	mg/L	25	5/9/2005		E160.1	Residue, Dissolved (TDS)
U0505160-001D	WW-055	Residue, Suspended (TSS)	517	mg/L	1	5/9/2005	TSS	E160.2	Residue, Suspended (TSS)
U0505160-001D	WW-055	Residue, Total	10600	mg/L	25	5/9/2005		E160.3	Residue, Total (TS)
U0505160-001D	WW-055	Chloride	2680	mg/L	100	5/9/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0505160-001D	WW-055	Nitrogen, Ammonia (As N)	11.5	mg/L	0.5	5/9/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0505160-001D	WW-055	Density, 24°C	1.01	g/ml	0	5/9/2005		D1217	Density at 24 degrees
U0505160-002B	WW-056	Bis(2-ethylhexyl)phthalate	9.4	µg/L	5	5/9/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0505160-002C	WW-056	Mercury	0.003	mg/L	0.004	5/9/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0505160-002C	WW-056	Barium	4.9	mg/L	3	5/9/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505160-002C	WW-056	Aluminum	9100	mg/L	0.5	5/9/2005	7429-90-5	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Arsenic*	0.32	mg/L	0.1	5/9/2005	7440-38-2	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Beryllium	0.054	mg/L	0.05	5/9/2005	7440-41-7	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Calcium	9.7	mg/L	0.5	5/9/2005	7440-70-2	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Copper	0.85	mg/L	0.2	5/9/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Iron	32	mg/L	0.3	5/9/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Magnesium	11	mg/L	5	5/9/2005	7439-95-4	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Manganese	0.41	mg/L	0.2	5/9/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Potassium	13	mg/L	5	5/9/2005	7440-09-7	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Sodium	1800	mg/L	5	5/9/2005	7440-23-5	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Vanadium	1	mg/L	3	5/9/2005	7440-62-2	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Zinc	140	mg/L	0.1	5/9/2005	7440-66-6	E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Zirconium	5900	mg/L	30	5/9/2005		E200.7	ICP Metals, Totals
U0505160-002C	WW-056	Mercury	0.002	mg/L	0.004	5/9/2005	7439-97-6	E245.2	Total Mercury Waters
U0505160-002D	WW-056	%WATER_W	92	%	0	5/9/2005		%WATER_W	Percent Water
U0505160-002D	WW-056	Ignitability	>60	°C	0	5/9/2005		SW1010	Ignitability
U0505160-002D	WW-056	pH	4.00	SU	2	5/9/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0505160-002D	WW-056	Residue, Dissolved (TDS)	68000	mg/L	25	5/9/2005		E160.1	Residue, Dissolved (TDS)
U0505160-002D	WW-056	Residue, Suspended (TSS)	2940	mg/L	1	5/9/2005	TSS	E160.2	Residue, Suspended (TSS)
U0505160-002D	WW-056	Residue, Total	75500	mg/L	25	5/9/2005		E160.3	Residue, Total (TS)
U0505160-002D	WW-056	Chloride	1020	mg/L	100	5/9/2005	16887-00-6	E325.2	Chloride Waters by TRAACS
U0505160-002D	WW-056	Nitrogen, Ammonia (As N)	6.91	mg/L	0.5	5/9/2005	7664-41-7	E350.2	Nitrogen, Ammonia (As N)
U0505160-002D	WW-056	Sulfate	1130	mg/L	100	5/9/2005	14808-79-8	E375.4	Sulfate
U0505160-002D	WW-056	Density, 24°C	1.02	g/ml	0	5/9/2005		D1217	Density at 24 degrees
U0505160-003B	WW-057	Bis(2-ethylhexyl)phthalate	10	µg/L	50	5/9/2005	117-81-7	SW8270C	TCL-Semivolatile Organics
U0505160-003B	WW-057	Diethyl phthalate	77	µg/L	50	5/9/2005	84-66-2	SW8270C	TCL-Semivolatile Organics
U0505160-003C	WW-057	Mercury	0.0002	mg/L	0.0004	5/9/2005	7439-97-6	SW7470	Mercury, TCLP Leached
U0505160-003C	WW-057	Arsenic*	0.2	mg/L	0.5	5/9/2005	7440-38-2	SW1311/6010A	ICP Metals, TCLP Leached
U0505160-003C	WW-057	Barium	6.0	mg/L	0.3	5/9/2005	7440-39-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505160-003C	WW-057	Chromium	0.085	mg/L	0.05	5/9/2005	7440-47-3	SW1311/6010A	ICP Metals, TCLP Leached
U0505160-003C	WW-057	Aluminum	6700	mg/L	5	5/9/2005	7429-90-5	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Antimony*	0.70	mg/L	0.003	5/9/2005	7440-36-0	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Arsenic*	0.18	mg/L	0.01	5/9/2005	7440-38-2	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Beryllium	0.005	mg/L	0.005	5/9/2005	7440-41-7	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Calcium	60	mg/L	0.5	5/9/2005	7440-70-2	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Chromium	0.093	mg/L	0.05	5/9/2005	7440-47-3	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Copper	6.2	mg/L	0.02	5/9/2005	7440-50-8	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Iron	48	mg/L	0.03	5/9/2005	7439-89-6	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Magnesium	13	mg/L	0.5	5/9/2005	7439-95-4	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Manganese	0.53	mg/L	0.02	5/9/2005	7439-96-5	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Nickel	2.0	mg/L	0.03	5/9/2005	7440-02-0	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Potassium	11	mg/L	0.5	5/9/2005	7440-09-7	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Sodium	300	mg/L	0.5	5/9/2005	7440-23-5	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Thallium*	0.009	mg/L	0.003	5/9/2005	7440-28-0	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Vanadium	1.4	mg/L	0.3	5/9/2005	7440-62-2	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Zinc	2.3	mg/L	0.01	5/9/2005	7440-66-6	E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Zirconium	6.1	mg/L	0.3	5/9/2005		E200.7	ICP Metals, Totals
U0505160-003C	WW-057	Mercury	0.0002	mg/L	0.0004	5/9/2005	7439-97-6	E245.2	Total Mercury Waters
U0505160-003D	WW-057	%WATER_W	98	%	0	5/9/2005		%WATER_W	Percent Water
U0505160-003D	WW-057	Ignitability	>60	°C	0	5/9/2005		SW1010	Ignitability
U0505160-003D	WW-057	pH	5.00	SU	2	5/9/2005		E150.1	Laboratory Hydrogen Ion (pH)
U0505160-003D	WW-057	Residue, Dissolved (TDS)	22400	mg/L	25	5/9/2005		E160.1	Residue, Dissolved (TDS)
U0505160-003D	WW-057	Residue, Suspended (TSS)	224	mg/L	1	5/9/2005	TSS	E160.2	Residue, Suspended (TSS)

U0505160-003D	WW-057	Residue, Total	24500	mg/L	25	5/9/2005	E160.3	Residue, Total (TS)
U0505160-003D	WW-057	Chloride	1990	mg/L	100	5/9/2005	16887-00-6	Chloride Waters by TRAACS
U0505160-003D	WW-057	Nitrogen, Ammonia (As N)	5.10	mg/L	0.5	5/9/2005	7664-41-7	Nitrogen, Ammonia (As N)
U0505160-003D	WW-057	Density, 24°C	1.00	gm/ml	0	5/9/2005	D1217	Density at 24 degrees
U0505160-004C	WW-058	Mercury	0.001	mg/L	0.004	5/9/2005	7439-97-6	Mercury, TCLP Leached
U0505160-004C	WW-058	Arsenic	4	mg/L	5	5/9/2005	7440-38-2	ICP Metals, TCLP Leached
U0505160-004C	WW-058	Chromium	0.54	mg/L	0.5	5/9/2005	7440-47-3	ICP Metals, TCLP Leached
U0505160-004C	WW-058	Aluminum	85000	mg/L	50	5/9/2005	7429-90-5	ICP Metals, Totals
U0505160-004C	WW-058	Antimony*	11	mg/L	0.03	5/9/2005	7440-36-0	ICP Metals, Totals
U0505160-004C	WW-058	Arsenic*	2.4	mg/L	0.1	5/9/2005	7440-38-2	ICP Metals, Totals
U0505160-004C	WW-058	Barium	6.5	mg/L	3	5/9/2005	7440-39-3	ICP Metals, Totals
U0505160-004C	WW-058	Beryllium	0.065	mg/L	0.05	5/9/2005	7440-41-7	ICP Metals, Totals
U0505160-004C	WW-058	Chromium	0.4	mg/L	0.5	5/9/2005	7440-47-3	ICP Metals, Totals
U0505160-004C	WW-058	Copper	1.6	mg/L	0.2	5/9/2005	7440-50-8	ICP Metals, Totals
U0505160-004C	WW-058	Iron	66	mg/L	0.3	5/9/2005	7439-89-6	ICP Metals, Totals
U0505160-004C	WW-058	Magnesium	24	mg/L	5	5/9/2005	7439-95-4	ICP Metals, Totals
U0505160-004C	WW-058	Manganese	0.88	mg/L	0.2	5/9/2005	7439-96-5	ICP Metals, Totals
U0505160-004C	WW-058	Nickel	0.98	mg/L	0.3	5/9/2005	7440-02-0	ICP Metals, Totals
U0505160-004C	WW-058	Potassium	13	mg/L	5	5/9/2005	7440-09-7	ICP Metals, Totals
U0505160-004C	WW-058	Sodium	100	mg/L	5	5/9/2005	7440-23-5	ICP Metals, Totals
U0505160-004C	WW-058	Vanadium	14	mg/L	3	5/9/2005	7440-62-2	ICP Metals, Totals
U0505160-004C	WW-058	Zinc	2.9	mg/L	0.1	5/9/2005	7440-66-6	ICP Metals, Totals
U0505160-004C	WW-058	Zirconium	2	mg/L	3	5/9/2005		ICP Metals, Totals
U0505160-004D	WW-058	%WATER_W	49	%	0	5/9/2005	%WATER_W	Percent Water
U0505160-004D	WW-058	Ignitability	>60	°C	0	5/9/2005	SW1010	Ignitability
U0505160-004D	WW-058	pH	3.50	SU	2	5/9/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505160-004D	WW-058	Residue, Dissolved (TDS)	465000	mg/L	25	5/9/2005	E160.1	Residue, Dissolved (TDS)
U0505160-004D	WW-058	Residue, Suspended (TSS)	3190	mg/L	1	5/9/2005	TSS	Residue, Suspended (TSS)
U0505160-004D	WW-058	Residue, Total	511000	mg/L	25	5/9/2005	E160.3	Residue, Total (TS)
U0505160-004D	WW-058	Chloride	4650	mg/L	100	5/9/2005	16887-00-6	Chloride Waters by TRAACS
U0505160-004D	WW-058	Density, 24°C	1.33	gm/ml	0	5/9/2005	D1217	Density at 24 degrees
U0505160-005B	WW-059	Bis(2-ethylhexyl)phthalate	20	µg/L	50	5/9/2005	117-81-7	TCL-Semivolatile Organics
U0505160-005C	WW-059	Mercury	0.0011	mg/L	0.0004	5/9/2005	7439-97-6	Mercury, TCLP Leached
U0505160-005C	WW-059	Arsenic	1.2	mg/L	0.5	5/9/2005	7440-38-2	ICP Metals, TCLP Leached
U0505160-005C	WW-059	Aluminum	43000	mg/L	5	5/9/2005	7429-90-5	ICP Metals, Totals
U0505160-005C	WW-059	Antimony*	2.9	mg/L	0.003	5/9/2005	7440-36-0	ICP Metals, Totals
U0505160-005C	WW-059	Arsenic*	1.0	mg/L	0.01	5/9/2005	7440-38-2	ICP Metals, Totals
U0505160-005C	WW-059	Barium	0.40	mg/L	0.3	5/9/2005	7440-39-3	ICP Metals, Totals
U0505160-005C	WW-059	Calcium	180	mg/L	0.5	5/9/2005	7440-70-2	ICP Metals, Totals
U0505160-005C	WW-059	Copper	2.4	mg/L	0.02	5/9/2005	7440-50-8	ICP Metals, Totals
U0505160-005C	WW-059	Magnesium	34	mg/L	0.5	5/9/2005	7439-95-4	ICP Metals, Totals
U0505160-005C	WW-059	Manganese	0.54	mg/L	0.02	5/9/2005	7439-96-5	ICP Metals, Totals
U0505160-005C	WW-059	Potassium	22	mg/L	0.5	5/9/2005	7440-09-7	ICP Metals, Totals
U0505160-005C	WW-059	Vanadium	3.6	mg/L	0.3	5/9/2005	7440-62-2	ICP Metals, Totals
U0505160-005C	WW-059	Zinc	110	mg/L	0.01	5/9/2005	7440-66-6	ICP Metals, Totals
U0505160-005C	WW-059	Zirconium	15000	mg/L	15	5/9/2005		ICP Metals, Totals
U0505160-005C	WW-059	Mercury	0.0007	mg/L	0.0004	5/9/2005	7439-97-6	Total Mercury Waters
U0505160-005D	WW-059	%WATER_W	77	%	0	5/9/2005	%WATER_W	Percent Water
U0505160-005D	WW-059	Ignitability	>60	°C	0	5/9/2005	SW1010	Ignitability
U0505160-005D	WW-059	pH	4.00	SU	2	5/9/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505160-005D	WW-059	Residue, Dissolved (TDS)	202000	mg/L	25	5/9/2005	E160.1	Residue, Dissolved (TDS)
U0505160-005D	WW-059	Residue, Suspended (TSS)	2220	mg/L	1	5/9/2005	TSS	Residue, Suspended (TSS)
U0505160-005D	WW-059	Residue, Total	225000	mg/L	25	5/9/2005	E160.3	Residue, Total (TS)
U0505160-005D	WW-059	Chloride	1990	mg/L	100	5/9/2005	16887-00-6	Chloride Waters by TRAACS
U0505160-005D	WW-059	Nitrogen, Ammonia (As N)	4.94	mg/L	0.5	5/9/2005	7664-41-7	Nitrogen, Ammonia (As N)
U0505160-005D	WW-059	Density, 24°C	1.12	gm/ml	0	5/9/2005	D1217	Density at 24 degrees
U0505160-006A	WW-060	%WATER_W	99	%	0	5/9/2005	%WATER_W	Percent Water
U0505160-006A	WW-060	pH	<2	SU	2	5/9/2005	E150.1	Laboratory Hydrogen Ion (pH)
U0505160-006A	WW-060	Residue, Total	4720	mg/L	25	5/9/2005	E160.3	Residue, Total (TS)
U0505160-006A	WW-060	Acidity	410000	mg/L CaCO3	10	5/9/2005	2310B	Acidity
U0505160-006A	WW-060	Chloride	166000	mg/L	100	5/9/2005	16887-00-6	Chloride Waters by TRAACS
U0505160-006A	WW-060	Density, 24°C	1.09	gm/ml	0	5/9/2005	D1217	Density at 24 degrees

SAMPLE #	SOURCE	QUANTITY	DESCRIPTION	ANALYTICAL RESULT	PROFILE	IFB #
WW-001	PPE/Debris	Roll-offs	Assorted PPE/debris/tanks/piping/solids	Not RCRA Hazardous/Non-Regulated Solid	# 001	06-A
WW-002	T-011	7,000 gal.	Cloudy, orange washwater liquid	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-003	T-010	9,000 gal.	Dirty, grayish washwater	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-004	T-047	20,000 gal.	Dirty, grayish washwater	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-005	T-048	9,000 gal.	Cloudy yellowish liquid (product + water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-006	T-028	15,000 gal.	Colorless, opaque liquid	Summit Labs is taking contents of tank	None	N/A
WW-007	T-065	5,500 gal.	Cloudy yellowish liquid (product + water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-008	T-042	6,500 gal.	Cloudy yellowish liquid (product + water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-009	T-041	6,000 gal.	Cloudy yellowish liquid (product + water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-010	Frac Tank # 1	20,000 gal.	Dirty brown/orange liquid (washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-011	Tote Comp-1	N/A	Dirty, dark orange-brown liquid	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-012	Tote Comp-2	N/A	Opaque, grayish liquid (water + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-013	Tote Comp-3	??	Bluish-green gel like solid / waxy	RCRA Hazardous (D010) Solid	# 002	06-E
WW-014	Tote Comp-4	N/A	Thick honey-like liquid	Summit Labs is taking contents of totes	None	N/A
WW-015	Tote Comp-5	N/A	Thick, dark orange liquid	Summit Labs is taking contents of totes	None	N/A
WW-016	Tote Comp-6	N/A	Thick, opaque grayish liquid (product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-017	Tote Comp-7	N/A	High pH water; Clear-slightly gray liquid	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-018	Tote Comp-8	est. 1000 gal.	Low pH washwater; yellow-green liquid	RCRA Hazardous (D002)-Corrosive Liquid	# 008	
WW-019	Frac Tank # 2	20,500 gal.	Dirty brown/orange liquid (washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-020	T-046	4,000 gal.	Cloudy grayish washwater (w/product)	Not RCRA Hazardous/Corrosive Liquid	# 004	??
WW-021	T-045	1,200 gal.	Cloudy grayish washwater (w/product)	RCRA Hazardous (D002)-Corrosive Liquid	# 007	??
WW-022	T-029	1,500 gal.	Crumbly white solids, no free liquid (product)	Not RCRA Hazardous/Corrosive Solid	# 006	??

WW-023	T-032	4,000 gal.	Thick grayish liquid (washwater + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-024	T-036	13,000 gal.	Cloudy white liquid (water + product)	Not RCRA Hazardous/Corrosive Liquid	# 004	??
WW-025	T-035	9,600 gal.	Dirty grayish washwater (dirty water)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-026	T-067	200 gal.	Dirty yellow-gold liquid (washwater + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-027	T-064	100 gal.	Clear liquid (washwater + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-028	T-043	1,300 gal.	Clear liquid; slightly thick (product w/water)	Not RCRA Hazardous/Corrosive Liquid	# 004	??
WW-029	T-054	2,500 gal.	Cloudy white liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-030	T-053	200 gal.	Cloudy gray-white liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-031	T-038	6,000 gal.	Cloudy white liq. w/white ppt./solids	Not RCRA Hazardous/Corrosive Liquid	# 004	??
WW-032	T-058	100 gal.	Clear liquid; water with small amt. product	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-033	T-063	200 gal.	Gray-yellow liq w/ppt-solids (RX-washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-034	T-056	1,000 gal.	Clear yellowish liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-035	T-070	42 gal.	Clear liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-036	T-072	100 gal.	Gold, clear crystalline solid	Not RCRA Hazardous/Corrosive Solid	# 006	??
WW-037	T-071	500 gal.	Cloudy, jelly-like yellowish-white solid/gel	Not RCRA Hazardous/Corrosive Solid	# 006	??
WW-038	Stigmata	N/A	Clear ooze from parking lot crack	Not RCRA Regulated or Hazardous	None	N/A
WW-039	T-068	50 gal.	Clear liquid (water + product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-040	T-076	100 gal.	Thick clear liquid (product w/ sm. amt. water)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-041	T-073	50 gal.	Thick, dirty yellowish liq (dirty water + product)	Not RCRA Hazardous/Corrosive Solid	# 006	??
WW-042	T-074	50 gal.	Thick, dirty yellowish liq (dirty water + product)	Not RCRA Hazardous/Corrosive Liquid	# 004	??
WW-043	T-027	Empty (now)	Dirty brown washwater w/ppt-solid (RX-wash)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-044	T-026	8,000 gal.	Cloudy whitish liquid (water w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??

WW-045	T-020	14,000 gal.	Dirty orangish liquid w/ppt-solid (RX-washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-046	T-019	12,000 gal.	Dirty orange liquid w/ppt-solid (RX-washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-047	T-018	14,000 gal.	Cloudy whitish liquid (washwater w/product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-048	T-017	9,000 gal.	Dirty yellow liquid w/ppt-solid (RX-washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-049	T-037 top	7,000 gal.	Clear to cloudy white liquid (product)	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-050	T-037 bottom	3,000 gal.	Thick cloudy white liquid w/suspended solids	Not RCRA Hazardous/Non-Regulated Liquid	# 005	??
WW-051	Frac Tank # 3	21,000 gal.	Dirty yellow-brown liquid (dirty washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-052	Frac Tank # 4	21,000 gal.	Dirty yellow-brown liquid (dirty washwater)	Not RCRA Hazardous/Non-Regulated Liquid	# 003	06-I
WW-053 L	Lab Liq. Prod.	Bulking	Yellow/white cloudy liquid	Not RCRA Hazardous/Non-Regulated Liquid	# 009	??
WW-053 S	Lab Liq. Prod.	Bulking	Flocculated gel-like white solid	Not RCRA Hazardous/Non-Regulated Solid	# 001	06-A
WW-054	Lab Sol. Prod.	Bulking	White powder (product)	Not RCRA Hazardous/Corrosive Solid	# 010	??
WW-055	T-034	14,584 gal.	Cloudy grayish liquid (washwater w/product)	Analytical due 5/17/05		
WW-056	T-007	10,000 gal.	Dirty gray liquid (dirty washwater)	Analytical due 5/17/05		
WW-057	T-002	8,000 gal.	Dirty yellow-orange liq. (RX-washwater)	Analytical due 5/17/05		
WW-058	T-006	5,000 gal.	Thick, clear liquid (Product w/small amt. water)	Analytical due 5/17/05		
WW-059	T-030	5,600 gal.	Thick gray dirty liquid (product w/dirty water)	Analytical due 5/17/05		
WW-060	HCl Comp.	1,400 gal.	Yellowish clear liq. (HCl/muriatic acid) 4 tanks	Analytical due 5/17/05		

New Tank #	Old Tank #	Amount	Sample ID	Contents / Information	Profile #
EXTERIOR TANKS					
T-001	T-100B	200 gal	None Yet	Liquid transferred to Frac Tank; Muddy solid remains in tank	# 001
T-002	FS-1	8000 gal	WW-057	Dirty yellow-orange liquid w/solids (Reactor rinsewater)	Pending
T-003	FS-2	Empty	N/A	Tank is open; Reacted aluminum & solids in bottom	Empty
T-004	FS-3	Empty	N/A	Tank is open & empty	Empty
T-005	T-39C	4000 gal	None	SUMMIT LABS; Clear liquid product (aluminum chlorohydrate solution)	None
T-006	T-39A	5000 gal	WW-058	Thick clear liquid product (possibly with water)	Pending
T-007	T-39B	10,000 gal	WW-056	Dirty gray liquid (dirty washwater)	Pending
T-008	T-23A	987 gal	WW-060	Hydrochloric Acid 20 degree Baume (muriatic acid) To be drummed up	# 011
T-009	None	100 gal	WW-060	Hydrochloric Acid 20 degree Baume (muriatic acid) To be drummed up	# 011
T-010	T-45	Empty	WW-003	Dirty Washwater + Berm Water	# 003
T-011	T-36	Empty	WW-002	Dirty Washwater + Berm Water	# 003
T-012	None	200 gal	None Yet	Liquid transferred to Frac Tank; Muddy solid remains in tank	# 001
T-013	None	50 gal	None Yet	Liquid transferred to Frac Tank; Muddy solid remains in tank	# 001
T-014	T-23	234 gal	WW-060	Hydrochloric Acid 20 degree Baume (muriatic acid) To be drummed up	# 011
T-015	None	75 gal	WW-060	Hydrochloric Acid 20 degree Baume (muriatic acid) To be drummed up	# 011
T-016	R-1	Empty	N/A	Tank is open; Reacted aluminum & solids in bottom	Empty
T-017	R-2	9000 gal	WW-048	Dirty yellow-orange liquid w/solids (Reactor rinsewater)	# 003
T-018	R-3	14,000 gal	WW-047	Cloudy whitish liquid (washwater with product + Al ₂ O ₃)	# 005
T-019	R-4	12,000 gal	WW-046	Dirty yellow-orange liquid w/solids (Reactor rinsewater)	# 003
T-020	R-5	14,000 gal	WW-045	Dirty yellow-orange liquid w/solids (Reactor rinsewater)	# 003
T-021	T-34B	16,000 gal	None Yet	3672 gal clear liq product over 12328 gal white liq product	Pending
T-022	T-34	Solids	None	Tank is empty except for white solids/slurry in bottom	# 006
T-023	T-34A	6000 gal	None	SUMMIT LABS; Clear liquid product (aluminum chlorohydrate solution)	None
T-024	R-8	Empty	N/A	Tank is open; Reacted aluminum & solids in bottom	Empty
T-025	R-7	Empty	N/A	Tank is open; Reacted aluminum & solids in bottom	Empty
T-026	R-6	8000 gal	WW-044	Cloudy whitish liquid (washwater with product + Al ₂ O ₃)	# 005
T-027	R-9	Empty	WW-043	Liquid transferred to Tanks -017 and -019	Empty
T-028	T-49	Empty	WW-006	Clear liquid product (aluminum chlorohydrate solution)	None
FRAC TANKS					
Frac-Tank # 1	None	20,500 gal	WW-010	Washwater from Tanks & Totes	# 003
Frac-Tank # 2	None	20,500 gal	WW-019	Washwater from Tanks & Totes	# 003
Frac-Tank # 3	None	21,000 gal	WW-051	Washwater from Tanks & Totes + Berm water	# 003
Frac-Tank # 4	None	21,000 gal	WW-052	Washwater from Tanks & Totes + Berm water	# 003
Frac-Tank # 5	None		None Yet	Washwater from Tanks & Totes (Not yet filled or sampled)	Pending

New Tank #	Old Tank #	Amount	Sample ID	Contents / Information	IFB #
INTERIOR TANKS					
T-029	T-40	1500 gal	WW-022	Crumbly white solids, no liquids (solid product + Al ₂ O ₃)	# 006
T-030	T-43	Empty	WW-059	Thick, dirty gray liquid (liquid product + dirty water)	# 003
T-031	T-60	Empty	N/A	Empty small steel mix tank; Out of service	Empty
T-032	T-61	4000 gal	WW-023	Thick, dirty gray liquid (liquid product + dirty water)	# 005
T-033	T-62	Empty	N/A	Glass lined steel mix tank; Tank is empty	Empty
T-034	T-50	Empty	WW-055	Cloudy whitish/gray liquid (washwater with product + Al ₂ O ₃)	# 003
T-035	T-38	9600 gal	WW-025	Dirty gray liquid (dirty washwater)	# 005
T-036	T-48	13,000 gal	WW-024	Cloudy whitish/gray liquid (washwater with product + Al ₂ O ₃)	# 004
T-037	T-30	1100 gal	WW-049/50	White product in tank; 2000 gal white product in totes; 7000 gal clear product in totes	# 005
T-038	T-65	6000 gal	WW-031	Cloudy white liquid with white solids (product + Al ₂ O ₃ solids)	# 004
T-039	T-64	2700 gal	None	SUMMIT LABS: Clear liquid product (aluminum chlorohydrate solution)	None
T-040	None	Empty	N/A	Tank is empty	Empty
T-041	T-41	Empty	WW-009	Washwater from Totes & Under Dryer # 15	# 003
T-042	T-35	Empty	WW-008	Washwater from Totes & Under Dryer # 15	# 003
T-043	T-46	1300 gal	WW-028	Thick clear liquid product	# 004
T-044	T-63	Empty	N/A	Contained Washwater which was pumped into T-047 due to leak	Empty
T-045	T-71	1200 gal	WW-021	Cloudy whitish/gray liquid; RCRA Hazardous, D002 (To be drummed)	# 007
T-046	T-72	4000 gal	WW-020	Cloudy whitish/gray liquid (washwater with product + Al ₂ O ₃)	# 004
T-047	T-73	Empty	WW-004	Washwater from Totes & T-044	# 003
T-048	T-51	Empty	WW-005	Washwater from Totes with small amount product	# 003
T-049	T-52	5500 gal	None	SUMMIT LABS: Clear liquid product (aluminum chlorohydrate solution)	None
T-050	T-53	2100 gal	None	SUMMIT LABS: Clear liquid product (aluminum chlorohydrate solution)	None
T-051	T-54	6000 gal	None	SUMMIT LABS: Clear liquid product (aluminum chlorohydrate solution)	None
T-052	None	Empty	N/A	Poly dry mix feed pot (lower level); Tank is Empty	Empty
T-053	None	Empty	WW-030	Cloudy whitish/gray liquid (washwater with product + Al ₂ O ₃)	# 003
T-054	T-21	Empty	WW-029	Cloudy whitish/gray liquid (washwater with product + Al ₂ O ₃)	# 003
T-055	None	Empty	N/A	Stainless steel mix tank; Tank is Empty	Empty
T-056	T-32	Empty	WW-034	Clear yellowish liquid (liquid product + washwater)	# 003
T-057	T-31	9000 gal	None	SUMMIT LABS: Clear liquid product (aluminum chlorohydrate solution)	None
T-058	None	Empty	WW-032	Clear liquid (liquid product + water)	# 003
T-059	None	Empty	N/A	Stainless Steel Spray Drying tank; Used for powder product; Solid residue	Empty
T-060	None	Empty	N/A	Southern Elevated Dry Powder Tank; Residual white dry product inside	Empty
T-061	None	Empty	N/A	Northern Elevated Dry Powder Tank; Residual white dry product inside	Empty
T-062	None	Empty	N/A	Poly slurry/mix tank; Tank is Empty	Empty

New Tank #	Old Tank #	Amount	Sample ID	Contents / Information	IFB #
INTERIOR TANKS					
T-063	None	Empty	WW-033	Dirty yellow-gold liquid (Zirconium product + water)	# 005
T-064	T-42	Empty	WW-027	Clear liquid (liquid product + water)	# 003
T-065	T-37	Empty	WW-007	Washwater from Totes & Under Dryer # 15 (Non-Hazardous)	# 003
T-066	T-44	Empty	N/A	FG/resin mixing tank; Used for product liquid; Tank is Empty	Empty
T-067	T-39	Empty	WW-026	Dirty yellow-gold liquid (Zirconium product + water)	# 005
T-068	None	Empty	WW-039	Clear liquid (liquid product + water)	# 005
T-069	None	Empty	N/A	Poly dry mix Feed Pot (upper); Tank is Empty	Empty
T-070	None	Empty	WW-035	Clear liquid (liquid product + water)	# 003
T-071	C-Tank	500 gal	WW-037	Soft, yellowish gel/solid	# 006
T-072	B-Tank	100 gal	WW-036	Gold, clear crystalline solid	# 006
T-073	T-14B	Empty	WW-041	Thick dirty yellow liquid (zirconium product + dirty washwater)	# 006
T-074	T-14A	Empty	WW-042	Thick dirty yellow liquid (zirconium product + dirty washwater)	# 004
T-075	None	55 gal	None Yet	Poly Feed tank; 1/5 full of clear liquid; Unknown material	Pending
T-076	None	Empty	WW-040	Thick clear liquid (product with small amount water)	# 003
T-077	None	55 gal	None Yet	42 gal. clear/white liquid product + 13 gal. of white solids	Pending



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION II
EDISON, NEW JERSEY 08837

DATE: APR 15 2005

SUBJECT: Confirmation of Verbal Authorization and Request for a Ceiling Increase for a CERCLA Removal Action at the Westwood Chemical Corporation Site, City of Middletown, Town of Wallkill, Orange County, New York 10941 – **ACTION MEMORANDUM**

FROM: Dilshad J. Perera, On-Scene Coordinator
Response and Prevention Branch

TO: William McCabe, Acting Director
Emergency and Remedial Response Division

THRU: Bruce Sprague, Chief
Response and Prevention Branch

Site ID No.: WN

I. **PURPOSE**

The purpose of this Action Memorandum is to document the verbal authorization of \$250,000 granted on March 2, 2005 by William McCabe, Acting Director, Emergency and Remedial Response Division ("ERRD") and to request a ceiling increase of \$1,700,000 (bringing the Total Project Ceiling to \$1,950,000) with which to continue a time-critical removal action to dispose of hazardous substances present at the Westwood Chemical Corporation Site ("Site") located at 146 Tower Drive, City of Middletown, Town of Wallkill, Orange County, New York 10941 (this Action Memorandum uses 146 Tower Drive which appears to be the official post office address although Westwood Chemical Corporation had regularly used 46 Tower Drive as its address).

On February 10, 2005, New York State Department of Environmental Conservation ("NYSDEC") responded to the Site as a result of a notification of abandoned chemicals at the Site by the Town of Wallkill Code Enforcement Officer. Operations at the Site had been discontinued in October 2004 due to financial problems of the Site owner and operator, Westwood Chemical Corp., and numerous chemicals had been abandoned at the Site as a result of the shutdown of operations. NYSDEC provided for Site security, arranged for the temporary restoration of power to the Site, began moving containers of



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 2
290 BROADWAY
NEW YORK, NY 10007-1866

DATE:

SUBJECT: Confirmation of Verbal Authorization and Request for a Ceiling Increase for a CERCLA Removal Action at the Westwood Chemical Corporation Site, City of Middletown, Town of Wallkill, Orange County, New York 10941—ACTION MEMORANDUM

FROM: Dilshad J. Perera, On-Scene Coordinator
Response and Prevention Branch

TO: William McCabe, Acting Director
Emergency and Remedial Response Division

THRU: Bruce Sprague, Chief
Response and Prevention Branch

Site ID No.: WN

I. PURPOSE

The purpose of this Action Memorandum is to document the verbal authorization of \$250,000 granted on March 02, 2005 by William McCabe, Acting Director, Emergency and Remedial Response Division (ERRD) and to request a ceiling increase of \$1,700,000 (bringing the Total Project Ceiling to \$1,950,000) with which to continue a time-critical removal action to dispose of hazardous substances present at the Westwood Chemical Corporation Site ('Site') located at 146 Tower Drive, City of Middletown, Town of Wallkill, Orange County, New York 10941 (this Action Memorandum uses 146 Tower Drive which appears to be the official post office address although Westwood Chemical Corporation had regularly used 46 Tower Drive as its address).

On February 10, 2005, New York State Department of Environmental Conservation (NYSDEC) responded to the Site as a result of a notification of abandoned chemicals at the Site by the Town of Wallkill Code Enforcement Officer. Operations at the Site had been discontinued in October 2004 due to financial problems of the Site owner and operator, Westwood Chemical Corp., and numerous chemicals had been abandoned at the Site as a result of the shutdown of operations. NYSDEC provided for Site security, arranged for the temporary restoration of power to the Site, began moving containers of

corrosives from an outdoor staging area to the warehouse portion of the building situated on the Site, and removed certain potentially shock sensitive materials from the Site. On February 22, 2005, NYSDEC requested that the U.S. Environmental Protection Agency ("EPA") conduct a time-critical removal action under the Comprehensive Environmental Response, Compensation, and Liability Act, as amended ("CERCLA"), 42 U.S.C. §§9601 et seq.

Pursuant to verbal authorization in the amount of \$250,000 from the Acting Director, ERRD given on March 2, 2005, EPA commenced Site security as of March 3, 2005 and, on March 8, 2005, EPA mobilized to the Site and commenced Site stabilization and cleanup activities.

This Action Memorandum seeks funding for continued Site security and stabilization, for analysis of materials at the Site, and for transport and disposal of hazardous substances identified through such analysis. This Site is not on the National Priorities List ("NPL"), and there are no nationally significant or precedent-setting issues associated with this Site.

II. SITE CONDITIONS AND BACKGROUND

A. Site Description

1. Removal Site Evaluation

The Site is owned and was operated by Westwood Chemical Corporation ("Westwood"), a New York corporation organized in 1973 under the original name of Comet Chemical Corp.

Westwood manufactured two primary product lines at the Site: ingredients used in the cosmetic and toiletry industry and flocculent agents used by municipal water supplies.

The ingredients manufactured for the cosmetic and toiletry industry are an aluminum-zirconium chloride complex and aluminum chlorohydrate, both in liquid and powdered form. These compounds are hygroscopic and evolve hydrogen chloride when in contact with moisture. Aluminum chlorohydrate was manufactured by adding hydrochloric acid to aluminum ingots in a series of reactor vessels.

The flocculent agents manufactured at this Site also made use of aluminum chlorohydrate. The aluminum chlorohydrate was reacted with sulfuric acid, hydrochloric acid and carbonate salts of magnesium, calcium and sodium to form polyaluminum hydroxychlorosulfate.

These two processes generated approximately 8,000 gallons of waste water per day at their peak. After Westwood was notified by the local publicly owned treatment works ("POTW") that their discharge exceeded some of the discharge permit parameters

(aluminum, copper, pH, solids and nitrogen). Westwood ceased discharging to the sewer and began shipping the wastewater off-Site.

During the height of the manufacturing operations, Westwood employed more than one hundred people at the Site and operated two shifts over each 24-hour period. In or around late 2000 or early 2001, Westwood started to encounter financial difficulties.

Later, as a cost saving measure after Westwood began to encounter financial difficulties, wastewater was stored on Site in totes, unused storage tanks and secondary containment. At that time, according to two past employees interviewed by EPA, the utility company often cut off service to the Westwood facility on account of nonpayment of utility bills, and in addition, many of Westwood's vendors supplied raw materials only on a cash-on-delivery basis also on account of unpaid bills.

There are approximately 70 large storage tanks, 400 totes, 2,000 lab-pack size containers and 3,500 tons of solid material (primarily off-spec and finished hygroscopic substances) present on the Site.

Portions of the southern boundary of the Site along Tower Road, as well as the entire eastern boundary of the Site abutting an unnamed tributary of the Wallkill River are unfenced. Although the remainder of the Site is fenced, the unfenced portions would, in the absence of Site security, afford easy and unrestricted access to the Site and to the chemicals stored outside of the building.

Two known releases occurred at the Site during the period when Westwood was conducting business operations. In the mid 1980s, an explosion occurred in one of the reactor vessels for production of aluminum chlorohydrate. In 1989, a hydrochloric acid delivery over-filled the on-Site storage tank and the acid impacted the surrounding soil. In connection with the hydrochloric acid spill, NYSDEC directed Westwood to install three monitoring wells and to pay for the cost of monitoring by NYSDEC personnel.

On October 25, 2004, due to its financial difficulties, Westwood ceased operations and abandoned the facility. Westwood was put into bankruptcy by an involuntary petition filed by creditors on January 28, 2005 which was superseded by a voluntary petition under chapter 7 of the bankruptcy laws filed on February 11, 2005.

On February 10, 2005, the Town of Wallkill Code Enforcement Officer conducted an inspection at the Site. Upon noting several storage tanks and numerous totes with labels indicating corrosive contents, laboratory rooms with potentially shock sensitive material and the absence of utilities servicing the building; the Code Enforcement Officer notified NYSDEC. NYSDEC Spill Response staff hired contractors to provide Site security, to restage from outdoor staging areas to the warehouse portion of the building totes having labels indicating corrosive contents, and to remove potentially shock sensitive materials from the Site. NYSDEC also arranged with the bankruptcy trustee for temporary restoration of power at the Site.

By letter dated February 22, 2005, NYSDEC requested that EPA undertake a time-critical CERCLA removal action at the Site.

On March 01, 2005, EPA On-Scene Coordinators ("OSCs") conducted a Site visit and met with a NYSDEC Spill Responder. The NYSDEC official requested that EPA assume responsibility for Site security.

On March 02, 2005, the Acting Director ERRD gave verbal authorization of a project ceiling of \$250,000 to initiate a removal action at the Site. EPA began immediately thereafter to provide Site security and, on March 8, 2005, EPA mobilized to the Site.

Due to the condition of the tanks and containers at the Site, many of which are stored outside in an uncontrolled unsecured location, a number of releases have occurred since EPA began the response action pursuant to the March 2, 2005, verbal authorization. On March 3, 2005, during a Site tour, the OSC observed that a liquid nitrogen tank was visibly and audibly venting. It was subsequently determined through the tank's vendor, that ice formation around a vent on the tank had prevented proper venting which, if it had been left unattended could have led to a catastrophic failure of the tank. Steps were taken to break the ice and vent the contents. On March 14, 2005, one of the PVC elbow joints at the bottom of a reactor vessel failed. The resulting leak was noted by Site personnel and fixed by installing a blank cap. On March 25, 2005, an interior metal tank, in apparently good condition, and containing suspected process waste water, began leaking from a metal pipe located between the gate valve and the tank and EPA responded by safely transferring the contents of that tank to a secure container. On April 1, 2005, there was a failure of secondary containment at multiple locations in the water treatment production tank farm. EPA responded by again safely transferring the contents to a secure container.

2. Physical Location

The Site is located at 146 Tower Drive, City of Middletown, Town of Wallkill, Orange County, New York 10941. Tower Drive is lined with both manufacturing facilities and commercial entities. Within 0.25 miles to the northwest of the Site, the area is characterized by mixed residential development with single family homes and apartments. Within 0.5 miles south of the Site there is a large concentration of retail stores.

The Site is located approximately 0.25 mile east of New York Route 17, a major north to south thoroughfare, and approximately 1.5 miles north of Interstate 84. A commuter rail line between New Jersey and New York is located approximately 0.5 miles to the west of the Site. Silver Lake is within 0.6 miles southwest of the Site. The Wallkill River is approximately 2 miles southeast of the Site. An unnamed tributary of the Wallkill River is immediately adjacent to the east of the Site.

Based on 1990 census data, the City of Middletown has a population of approximately 25,000, of whom approximately 75% are white, 12% African American, and 10% Native American. The per capita income is \$45,000.

3. Site Characteristics

The Site includes two adjacent tax lots with a combined land area of approximately 9 acres. Approximately one half of this acreage is developed and the remaining portion is primarily an open field with a grove of trees on the southeastern edge. The developed portion of the Site includes a series of interconnected buildings (functioning as a single building) used for the company's operations, and also includes adjacent tank farms and parking lot and driveways.

The interconnected buildings were erected in stages and comprise a single continuous structure. Most parts of the building are one-story steel-framed structures with metal siding, with the remainder being a two-story stucco structure.

The two-story stucco structure, facing Tower Drive, contains executive offices and conference rooms as well as a small basement dedicated to QA/QC sample and QA/QC report storage. Adjoining the two-story structure is a single story office building that houses three laboratories, additional offices, an employee break-room and a Research & Development room. The steel-framed structures house production facilities including bulk storage tanks and, at the rear, warehouse space. Immediately adjacent to and outside of the building are the tank farms and reactor farms.

Raw materials and final products were sampled and analyzed on-Site by Westwood. Raw materials included hydrochloric acid, sulfuric acid, zirconium basic carbonate and zirconium oxychloride. The three laboratories located in the single story office complex served for QA/QC testing, research and development and general laboratory.

The production facility is divided into two major areas. The portion closest to the office area was dedicated to processing aluminum chlorohydrate into ingredients used in antiperspirant and flocculent agents. There are numerous tanks, primarily fiberglass, and several dryer units. Along the southeastern wall of the production area are two sets of tank/reactor farms; one for forming aluminum chlorohydrate for use in antiperspirants; the second for forming aluminum chlorohydrate and polyaluminum hydroxychlorosulfate used in municipal water supply flocculent agents. The rear portion of the production building is a warehouse area.

In around the year 2000, Westwood was planning to expand its antiperspirant ingredient production and, according to information provided to EPA by former Westwood employees, Westwood had already expended an estimated \$2.5 million in purchasing stainless steel dryers, blowers and steel I-beams for this expansion. The expansion progressed only to the point of laying the foundation for a new building and in fabricating the secondary containment for an additional tank/reactor farm.

At the time of EPA's mobilization for this removal action, numerous totes and poly drums were still staged outdoors. As an initial stabilization effort, EPA, through its contractor, has restaged the totes and poly drums into the warehouse portion of the building.

4. Release or Threatened Release into the Environment of a Hazardous Substance, or Pollutant or Contaminant

The following hazardous substances have been identified by sampling analyses.

<u>Hazardous Substance</u>	<u>Statutory Source for Designation as a Hazardous Substance</u>
Hydrochloric Acid	CAA 122(r)
Sulfuric Acid	40 CFR Section 302

Though the following are not specifically listed as hazardous substances pursuant to CERCLA, they do pose a human health threat for dermal contact or inhalation since, due to their hygroscopic nature, they become acidic once the substances absorb moisture from the air or moisture in the lungs or sweat on skin.

Zirconium Basic Carbonate
Zirconium Oxychloride
Aluminum Chlorohydrate

5. NPL Status

At the present time, the Site is not on the NPL and there are no efforts underway to include the Site on the NPL.

B. Other Actions to Date

1. Previous Actions to date

NYSDEC through their contractors removed several containers of potentially shock sensitive material. NYSDEC also procured 24-hour Site security and arranged for the temporary restoration of power to the Site. NYSDEC also initiated the restaging of totes with corrosive labels from outdoor staging areas to inside the warehouse.

2. Current Actions

EPA initiated a removal action on March 3, 2005, by assuming the responsibility for the 24-hour Site security. EPA's Emergency and Remedial Response Service contractor mobilized to the Site on March 8, 2005, and responded by continuing the process, initiated by NYSDEC, of restaging the totes and also began inventorying the hazardous substances and other chemicals that had been abandoned at the Site.

C. State and Local Authorities' Roles

1. State and Local Actions to Date

There are no actions currently being undertaken by either the state or local agencies

2. Potential for Continued State/Local Response

EPA will coordinate its activities with NYSDEC and the local response community including the Town of Wallkill Code Enforcement Officer.

III. THREATS TO PUBLIC HEALTH OR WELFARE OR THE ENVIRONMENT, AND STATUTORY AND REGULATORY AUTHORITIES

The conditions at the Site meet the criteria for a CERCLA removal action as described in 40 CFR Section 300.415(b) of the National Contingency Plan (NCP). Factors that support conducting a removal action at the Site include:

- (i) Actual or potential exposure to nearby human populations, animals, or the food chain from hazardous substances or pollutants or contaminants;
- (ii) Actual or potential contamination of drinking water supplies or sensitive ecosystems;
- (iii) Hazardous substances or pollutants or contaminants in drums, barrels, tanks, or other bulk storage containers, that may pose a threat of release;
- (iv) Weather conditions that may cause hazardous substances or pollutants or contaminants to migrate or be released;
- (v) Threat of fire and explosion; and
- (vi) Unavailability of other appropriate federal or state response mechanism to respond to the release.

A. Threats to Public Health or Welfare

- (i) Actual or potential exposure to nearby human populations, animals, or the food chain from hazardous substances or pollutants or contaminants.

There are large bulk storage tanks of hydrochloric acid and sulfuric acid both inside and outside the facility. Should any of these bulk storage containers fail, nearby residents and employees of nearby businesses could potentially be exposed to acid fumes or come into direct contact with the corrosive material.

- (ii) Actual or potential contamination of drinking water supplies or sensitive ecosystems

There are 10 municipal wells and intakes within 2.5 miles of the Site. In the event of the release of the hazardous substances present at the Site there is the potential for contamination of drinking water supplies or sensitive ecosystems. As noted in Section

IV. ENDANGERMENT DETERMINATION

Actual or threatened releases of hazardous substances from the Site, if not addressed by implementing the response action selected in this Action Memorandum, may present an imminent and substantial endangerment to the public health or welfare or the environment.

V. PROPOSED ACTIONS AND ESTIMATED COSTS

A. Proposed Actions

1. Proposed Action Description

The proposed removal action would include:

- Sampling and disposal of wastewater and other materials stored in totes and bulk storage tanks.
- Consolidation of small containers followed by sampling and disposal.
- Lab-packing of small containers followed by disposal.
- Tank and process line removal and disposal.
- Cleaning of secondary containment.
- Decontaminating the production building.
- Sampling of other potentially hazardous material and disposal.

2. Contribution to Remedial Performance

The Site is not on the NPL. However, activities proposed would not be inconsistent with potential remedial actions.

3. Description of Alternative Technologies

Alternative technologies will be considered as long as the technology proves to be cost effective, timely and efficient.

4. Engineering Evaluation/Cost Analyses ("EE/CA")

Due to the time-critical nature of this Action Memorandum, an EE/CA will not be prepared.

5. Applicable and Relevant and Appropriate Requirements ("ARARs")

ARARs within the scope of this project, including RCRA regulations that pertain to the disposal of hazardous wastes, will be met to the extent practicable.

6. Project Schedule

This action has already been initiated through verbal authorization.

B. Estimated Costs (rounded to nearest \$1,000)

Extramural Costs:	Current	Proposed
Regional Allowance Costs: (Total cleanup contractor costs include labor, equipment, materials and laboratory disposal analysis)	\$ 200,000	\$1,585,000
Other Extramural Costs not Funded From the Regional Allowance: Technical support	\$ 0	\$ 40,000
Subtotal, extramural costs	\$ 200,000	\$1,625,000
Extramural Costs Contingency (20%)	\$ 0	\$ 325,000
TOTAL EXTRAMURAL COSTS	\$ 0	\$1,950,000
TOTAL REMOVAL PROJECT CEILING	\$ 200,000	\$1,950,000

VI. EXPECTED CHANGE IN THE SITUATION SHOULD ACTION BE DELAYED

Should action be delayed, hazardous substances presently located at the Site could be released and adversely impact human health and the environment. As described in Section II.A.1, above, in this Action Memorandum, there have been several releases at the Site in just the last month. EPA has been on Site and responded to each such release.

VII. OUTSTANDING POLICY ISSUES

None.

VIII. ENFORCEMENT

EPA will assess the extent to which remediation may be funded or reimbursed within Westwood's bankruptcy proceedings. In addition, EPA will seek to determine if there are any other financially viable potentially responsible parties ('PRPs') who might

reimburse the cost of the cleanup. However, due to the time-critical nature of this response, this Action Memorandum recommends funding for a fund-lead response action.

The total EPA costs for this removal action based on full-cost accounting practices that will be eligible for cost recovery are estimated to be \$2,671,150.

This figure includes direct costs which include direct extramural costs and direct intramural costs. It also includes indirect costs which are calculated based on EPA's indirect cost rate expressed as a percentage of site-specific direct costs, consistent with the full cost accounting methodology effective October 2, 2000. These estimates do not include pre-judgment interest, do not take into account other enforcement costs (including Department of Justice costs), and may be adjusted during the course of a removal action. The estimates are for illustrative purposes only and their use is not intended to create any rights for responsible parties. Neither the lack of a total cost estimate nor deviation of actual total costs from this estimate will affect the United States' right to cost recovery.

Direct Extramural	\$1,950,000
Direct Intramural	\$ 100,000
Subtotal, Direct Costs	\$2,050,000
Indirect Costs (Regional Indirect Cost Rate 30.30% x \$2,050,000)	\$ 621,150
Estimated EPA Costs Eligible for Cost Recovery	\$2,671,150

IX. RECOMMENDATION

This decision document represents a confirmation of verbal authorization granted by William McCabe, Acting Division Director, ERRD approving a project ceiling of \$250,000 and request for a ceiling increase of \$1,700,000 for the selected removal action at the Westwood Chemical Corporation Site, located at 146 Tower Drive, Middletown, Orange County, New York 10941, developed in accordance with CERCLA, and not inconsistent with the NCP. This decision is based on the Administrative Record for the Site. Conditions at the Site meet the NCP Section 300.415(b)(2) criteria for a removal action.

This Action Memorandum, if approved, will authorize a total project ceiling of \$1,950,000.

Please indicate your approval of the authorization of funding for the Westwood Chemical Corporation Site, as per the current Regional redelegation of authority, by signing below.

Approved: _____



William McCabe, Acting Director
Emergency and Remedial Response Division

Date: _____

4/15/05

Disapproved: _____

William McCabe, Acting Director
Emergency and Remedial Response Division

Date: _____


cc: (after approval is obtained)

B. Sprague, 2ERRD-RPB
J. Daloia, 2ERRD-RPB
R. Salkie, 2ERRD-RAB
J. Witkowski, 2ERRD-RAB
C. Clifford, 2ERRD-RPB
M. Mears, 2CD
P. Simon, 2ORC-NYCSFB
M. Mintzer, 2ORC-NYCSFB

T. Riverso, 2OPM-GCMB
K. Giaccobe, 2OPM-GCMB
T. Grier, 5204G
D. Farrar, NYSDEC
C. Kelley, RST
G. Zachos, 2ERRD-ACM

United States Environmental Protection Agency
Region II
POLLUTION REPORT

Date: Friday, April 01, 2005

From: Dilshad Perera, On Scene Coordinator 

To: Bruce Sprague, USEPA , Region 2, ERRD- James Daloia, USEPA, Region 2, ERRD-
RPB RPB
Ray Basso, USEPA Paul Simon, USEPA, Region 2 ORC-
NYCSFB
Michael Mintzer, EPA Bill McCabe, ERRD
Paul John, NYSDEC John O'Mara, NYSDEC
John Ward, Supervisor, Town of Wallkill

Subject: Westwood Chemical
46 Tower Road, Middletown, NY
Latitude: 41.46875
Longitude: -74.37728

POLREP No.:	1	Site #:	WN
Reporting Period:		D.O. #:	13
Start Date:	3/3/2005	Response Authority:	CERCLA
Mob Date:	3/8/2005	Response Type:	Time-Critical
Completion Date:		NPL Status:	Non NPL
CERCLIS ID #:		Incident Category:	Removal Action
RCRIS ID #:	NYD072715052	Contract #	EP-W-04-055

Site Description

Westwood Chemical Corporation located at 46 Tower Drive, City of Middletown, Town of Wallkill, Orange County, New York 10941, manufactured two distinct product lines. Their primary product line, accounting for approximately 80% of their business, was the manufacture of active ingredients used in antiperspirant. Their secondary line was the manufacture of flocculent agents used in municipal water treatment facilities.

According to past employees, the company was established in 1974, it is not clear if the original plant was located at 46 Tower Drive. At their peak, Westwood employed over 100 people and ran a 24 hour operation with two shifts.

Some time in late 2000 early 2001 the company started to encounter financial difficulties, culminating with filing Chapter 7 bankruptcy in January 2005. According to on employee, Westwood closed its doors on October 25, 2005.

As a result of the Assistant Code Enforcement Officer for the Town of Wallkill noting employees packing their belongings into their vehicles an inspection, along with Orange County Hazardous Materials Response Team, was conducted on February 10, 2005. Upon noting various bulk storage tanks, intermediate bulk containers (IBC) also referred to as totes, three onsite laboratory rooms and a basement with numerous laboratory sized containers including petroleum and organic ethers, the Assistant Code Enforcement Officer notified the New York State Department of Environmental Conservation (NYSDEC). NYSDEC had the power restored through the bankruptcy trustee and through their spill contractor restaged totes and drums from outdoor storage yards to the warehouse portion of the building. NYSDEC also established 24-hour site security.

In a letter dated February 22, 2005, NYSDEC requested that the U.S. Environmental Protection Agency (EPA) conduct a time-critical removal action pursuant to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). On March 01, 2005, three On-Scene Coordinators (OSCs) from EPA Region II conducted a site walk through. As a result of the walk through, verbal authorization was sought and received on March 02, 2005 to transfer the site security services and continue with site stabilization activities.

There are 76 bulk storage tanks (some which are known to be empty and others yet have to be inspected to determine if they contain material), in excess of 400 totes (275 gallon capacity), in excess of 2,000 laboratory sized chemical containers and approximately 3,500 tones of solid (primarily finished and off-spec products; however, there are also raw materials) present on site. Many of the totes and bulk storage tanks are believed to contain wastewater from the manufacturing process.

Current Activities

On March 03, 2005, one of EPA Region II's Emergency and Rapid Response Services (ERRS) contractor was activated to assume the site security. On March 08, 2005, ERRS and EPA mobilized to the site to continue site stabilization activities initiated by NYSDEC.

The ERRS crew continued the restaging of the totes from the outdoor staging areas to the warehouse portion of the building. This phase of the activity has been completed.

On March 14, 2005 a Polyvinyl Chloride (PVC) elbow joint from one of the outdoor reactor vessels began leaking. The crew replaced the defective pipe with a blank flange to secure the release.

On March 16 and 17, 2005 onsite interviews were conducted with two past employees of Westwood, a plant manager and an Environmental Safety Coordinator/R&D.

The US Coast Guard's Atlantic Strike Team (AST) was activated on March 21, 2005.

On March 23, 2005 an on-site meeting was held with local and State officials to brief the attendees with the course of action selected by EPA and describe current conditions and potential risks to nearby people and the environment. Discussions were also had regarding potential actions to be taken in the event of a release or injury to site personnel. The meeting was attended by the Assistant Code Enforcement Officer, local Fire Department, ambulance service, Orange County Hazardous Materials Team and NYSDEC.

ERRS crew began the process of packing up small sample containers and files found throughout the office spaces.

On March 25, 2005 one of the indoor metal reactor vessels believed to contain wastewater began leaking. The contents were transferred to an empty tank allocated to bulk wastewater from the totes.

The process of transferring the material contained inside the totes into empty bulk storage tanks was initiated on March 28, 2005.

On March 31, 2005, the Silver Lake Fire Department Chief and the Orange County Hazardous Material Team Chief visited the site to pickup site maps, inventory lists and MSDS sheets and to tour the current status of the site.

On April 01, 2005 several fractures in the secondary containment wall were noticed. The

accumulated rainwater and possible wastewater was seeping from the fractures. The crew transferred the contents into a empty tank. Approximately 18,000 gallons were transferred

Next Steps

The continued transfer of material contained in totes to bulk storage containers

Boxing of files in the office space and packing of sample jars contained in the offices for later lab-packing.

Discrete sampling of totes and bulk storage tanks to determine if they will be categorized as Resource Conservation and Recovery Act (RCRA) hazardous waste will be undertaken. The reason being that through reviewing of analytical data of the wastewater conducted by Westwood, chromium and lead were present in the wastewater, though not at levels deemed RCRA hazardous waste. The Westwood, according to one employee, analyses of wastewater was performed after the storage tanks were filled; dilution might have taken place.

A joint Site Health and Safety Audit will be conducted by EPA and ERRS during the week of April 4th.


Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$200,000.00	\$100,000.00	\$100,000.00	50.00%
USCG	\$25,000.00	\$4,000.00	\$21,000.00	84.00%
Intramural Costs				
USEPA - InDirect	\$25,000.00	\$5,000.00	\$20,000.00	80.00%
Total Site Costs	\$250,000.00	\$109,000.00	\$141,000.00	56.40%

* The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

United States Environmental Protection Agency
Region II
POLLUTION REPORT

Date: Friday, April 15, 2005

From: Dilshad Perera, On Scene Coordinator 

To: Bruce Sprague, USEPA, Region 2, ERRD- James Daloia, USEPA, Region 2, ERRD-
RPB RPB
Ray Basso, USEPA Paul Simon, USEPA, Region 2 ORC-
NYCSFB
Michael Mintzer, EPA Bill McCabe, ERRD
Paul John, NYSDEC John O'Mara, NYSDEC
John Ward, Supervisor, Town of Wallkill

Subject: Westwood Chemical
46 Tower Road, Middletown, NY
Latitude: 41.46875
Longitude: -74.37728

POLREP No.:	2	Site #:	WN
Reporting Period:		D.O. #:	13
Start Date:	3/3/2005	Response Authority:	CERCLA
Mob Date:	3/8/2005	Response Type:	Time-Critical
Completion Date:		NPL Status:	Non NPL
CERCLIS ID #:		Incident Category:	Removal Action
RCRIS ID #:	NYD072715052	Contract #	EP-W-04-055

Site Description

See PolRep No.1

Clarification of POLREP #1

Note 1: Pollution Report No.1 stated that the Westwood Chemical Corp. bankruptcy had been filed in late 2004. However, an involuntary petition in chapter 7 was filed against Westwood Chemical Corp. on January 28, 2005, and a voluntary petition in chapter 7 was subsequently filed on February 11, 2005. By order dated April 11, 2005, the bankruptcy court consolidated these cases for purposes of administration.

Note 2: Westwood Chemical Corp. had apparently routinely used 46 Tower Road, Middletown, NY 10941 as their mailing address. However, the location of their facility is at 146 Tower Road, Middletown, NY 10941.

Current Activities

April 2nd through April 15th, 2005

EPA, through its Emergency and Rapid Response Services (ERRS) contractor continued the process of transferring the contents of the totes (intermediate bulk storage containers) into large bulk storage containers. The totes are in poor condition and transfer is necessary to prevent releases and to permit subsequent transfer of the liquid contents into tanker trucks for shipment for disposal. Due to questions of structural integrity of the on-site large bulk

containers, two "baker tanks," each of 20,000-gallon capacity, have been brought to the site for the bulking of the contents of the totes. As of Friday April 15th, 2005, approximately 75% of the totes have been bulked, totaling approximately 86,000 gallons.

During the week of April 4th, 2005, a site Health and Safety Audit was conducted by EPA and ERRS personnel and the Site Health and Safety Plan (HASP) was finalized. Until the HASP had been finalized, Site cleanup personnel had been operating under an emergency response health and safety plan.

On April 15th, 2005 an Action Memorandum approving a ceiling increase for the continued response to the Westwood Chemical Corporation Site was signed. The new project ceiling is \$1,950,000.

Next Steps

- The continued bulking of wastewater from tanks.
- The transport and disposal of wastewater transferred into on-site large bulk containers and baker tanks.
- Lab packing of small containers.
- The number of cleanup personnel will be increased to accommodate the lab-packing operation.


Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$700,000.00	\$167,500.00	\$532,500.00	76.07%
USCG	\$40,000.00	\$7,700.00	\$32,300.00	80.75%
Intramural Costs				
USEPA - Direct (Region, HQ)	\$100,000.00	\$5,000.00	\$95,000.00	95.00%
Total Site Costs	\$840,000.00	\$180,200.00	\$659,800.00	78.55%

* The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

United States Environmental Protection Agency
Region II
POLLUTION REPORT

Date: Friday, May 06, 2005

From: Dilshad Perera, On Scene Coordinator 

To: Bruce Sprague, USEPA , Region 2, ERRD- James Daloia, USEPA, Region 2, ERRD-
RPB RPB
Ray Basso, USEPA Paul Simon, USEPA, Region 2 ORC-
NYCSFB
Michael Mintzer, EPA Bill McCabe, ERRD
Paul John, NYSDEC John O'Mara, NYSDEC
John Ward, Supervisor, Town of Wallkill

Subject: Westwood Chemical
46 Tower Road, Middletown, NY
Latitude: 41.46875
Longitude: -74.37728

POLREP No.:	3	Site #:	WN
Reporting Period:		D.O. #:	13
Start Date:	3/3/2005	Response Authority:	CERCLA
Mob Date:	3/8/2005	Response Type:	Time-Critical
Completion Date:		NPL Status:	Non NPL
CERCLIS ID #:		Incident Category:	Removal Action
RCRIS ID #:	NYD072715052	Contract #	EP-W-04-055

Site Description

See PolRep No.1

Current Activities

April 16th through May 6th

During this reporting period, 26 large bulk containers were sampled. Due to the limited space between the top of some of the tanks and the ceiling, the crew was unable to collect a representative sample from the top of the tank. In other cases, there was not a convenient opening on the top of the tanks to allow for sampling. Furthermore, there are no catwalks associated with any of the large bulk storage containers, hence a small opening was cut above the product layer to make it easier and safer to collect a representative sample of the contents.

During this reporting period, 55 samples were shipped for laboratory analyses. Approximately half the samples in addition to disposal analyses will also be analyzed for CERCLA parameters.

On April 26th, 2005, crew began the process of segregating the lab chemicals in the three on-site laboratories; Quality Control Laboratory, General Laboratory and R&D Laboratory. The intent is to dedicate each of the three labs to handle solid samples, liquid samples and laboratory reagents for further labpacking operations.

On April 26th, 2005, the crew noticed a slow drip emanating from the bottom hatch of EPA designated Tank 19. This is the same tank that developed a leak from an elbow joint on March 15th, 2005. There are supposed to be 21 bolts securing the hatch; 5 of the bolts were missing and a few others were quite rusty. The crew replaced the missing and rusty nuts and bolts and tightened all remaining nuts and bolts. The drip has been secured. The released material was contained within the secondary containment area.

The transfer of tote contents has been completed, accounting for approximately 110,000 gallons. Many of the transferred totes in addition to liquidlayer had a solid or semi-solid layer, these totes have been set aside for future consolidation. The transferred contents are housed in 5 Frac Tanks and three on site tanks. Crew initiated PVC process lines identification and cutting operations.

On May 4th, 2005, a meeting was held on site with the trustee, the Chief Financial Officer of Westwood Chemical Corp. at the time of the Chapter 7 filing and Region II's Office of Regional Counsel. The meeting was to discuss potential resale value in some of the chemicals on site; EPA's proposed actions; and for the trustee to evaluate the quality of the property for future auction.

Next Steps

- The continued identification and cutting of PVC process lines.
- The transport and disposal of wastewater transferred into on-site large bulk containers and baker tanks.
- Lab packing of small containers. The number of cleanup personnel will be increased to accommodate the lab-packing operation.
- Disposal of debris such as the cut PVC process lines
- Shipping of empty totes for recycling

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$700,000.00	\$352,000.00	\$348,000.00	49.71%
USCG	\$40,000.00	\$13,000.00	\$27,000.00	67.50%
Intramural Costs				


USEPA - Direct (Region, HQ)	\$100,000.00	\$10,000.00	\$90,000.00	90.00%
Total Site Costs	\$840,000.00	\$375,000.00	\$465,000.00	55.36%

* The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

www.epaosc.net/westwood

United States Environmental Protection Agency
Region II
POLLUTION REPORT

Date: Thursday, May 26, 2005

From: Dilshad Perera, On Scene Coordinator 

To: Bruce Sprague, USEPA, Region 2, ERRD- James Daloia, USEPA, Region 2, ERRD-
RPB RPB
Ray Basso, USEPA Paul Simon, USEPA, Region 2 ORC-
NYCSFB
Michael Mintzer, EPA Bill McCabe, ERRD
Paul John, NYSDEC John O'Mara, NYSDEC
John Ward, Supervisor, Town of Wallkill

Subject: Westwood Chemical
46 Tower Road, Middletown, NY
Latitude: 41.46875
Longitude: -74.37728

POLREP No.:	4	Site #:	WN
Reporting Period:		D.O. #:	13
Start Date:	3/3/2005	Response Authority:	CERCLA
Mob Date:	3/8/2005	Response Type:	Time-Critical
Completion Date:		NPL Status:	Non NPL
CERCLIS ID #:		Incident Category:	Removal Action
RCRIS ID #:	NYD072715052	Contract #	EP-W-04-055

Current Activities

For the Period of May 7th through May 26th, 2005:

PVC process lines cutting continued

On May 12th, a small leak was detected from a 2" nipple connected to EPA designated Tank-027, situated in the exterior Antiperspirant Reactor farm. Between the tank and the nipple there are two valves. The crew ensured that both valves were turned off securely; however, the leak continued. Since the tank was full, approximately 14,000 gallons, it was decided to transfer the contents into Tanks 17 and 19. These tanks hold the same waste stream for the purpose for disposal.

Lab chemical identification, segregation and field characterization of unknowns continued.

Offsite disposal of RCRA empty totes was initiated.

Crew began consolidating the contents of small storage tanks into large bulk containers. This will make it more efficient for vacuum trucks to remove the contents and ship offsite disposal.

A buried PVC drain pipe was detected because of soil erosion above a section of the pipe. The PVC drain pipe was investigated. The pipe had an outfall approximately 99 ft from the adjacent creek. The originating point appeared to be pointing towards the building. It was noted during the investigation that the drain pipe had collapsed under the driveway.

The site personnel will be demobilized from the site from May 30th through June 3rd. No site

activity will take place during this period. However, 24-hour site security will be maintained. In addition, two crew members are scheduled to conduct a walk through midweek to ensure the stability of the storage tanks.

Planned Removal Actions

Disposal Of Wastewater

Issue Invitation For Bid (IFB) for the disposal of contents of the large bulk containers

Estimated Costs *


	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$700,000.00	\$466,000.00	\$234,000.00	33.43%
USCG	\$40,000.00	\$19,000.00	\$21,000.00	52.50%
Intramural Costs				
USEPA - Direct (Region, HQ)	\$100,000.00	\$15,000.00	\$85,000.00	85.00%
Total Site Costs	\$840,000.00	\$500,000.00	\$340,000.00	40.48%

* The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

www.epaossc.net/westwood

United States Environmental Protection Agency
Region II
POLLUTION REPORT

Date: Friday, June 17, 2005

From: Dilshad Perera, On Scene Coordinator 

To: Bruce Sprague, USEPA, Region 2, ERRD- James Daloia, USEPA, Region 2, ERRD-
RPB RPB
Ray Basso, USEPA Paul Simon, USEPA, Region 2 ORC-
NYCSFB
Michael Mintzer, EPA Bill McCabe, ERRD
Paul John, NYSDEC John O'Mara, NYSDEC
John Ward, Supervisor, Town of Wallkill

Subject: Westwood Chemical
46 Tower Road, Middletown, NY
Latitude: 41.46875
Longitude: -74.37728

POLREP No.:	5	Site #:	WN
Reporting Period:		D.O. #:	13
Start Date:	3/3/2005	Response Authority:	CERCLA
Mob Date:	3/8/2005	Response Type:	Time-Critical
Completion Date:		NPL Status:	Non NPL
CERCLIS ID #:		Incident Category:	Removal Action
RCRIS ID #:	NYD072715052	Contract #	EP-W-04-055

Site Description

See PolRep No.1

Current Activities

June 6th Through June 7th, 2005, The crew remobilized to the site after the Memorial Day break on June 6th, 2005, Upon the crews return to the site puddles of water were noted in the hallway separating the labs. It was determined that the drain pipe from the rooftop air conditioning condensers were clogged and the water was entering the duct work and dripping into the hallway and the QA/QC laboratory. The malfunction was corrected and no further leaks detected.

On June 8th an additional 60 empty totes were shipped offsite for recycling, bringing the total number of empty totes shipped for recycling to 218.

On June 9th, wastewater shipments for offsite disposal was initiated. During this reporting period, a total of 14 tanker trailer, equating to 66,550 gallons have been shipped offsite for disposal. A total of 16 bulk tanks have been emptied. An electrical subcontractor was hired to disconnect the pumps, mixer motors, temperature probes, and dryers from the bulk containers since electrical supply was still connected and lines and circuits had to be traced which required licensed electrical contractors. The interior work is near completion.

During this reporting period, cutting of the empty and emptied poly tanks tanks ensued. 11 bulk containers have been cut up. The cut up pieces will be shipped off as non-RCRA hazardous debris in 30 cubic yard roll-offs.

Lab chemical identification, inventorying and consolidation continued.

Next Steps

- The issuance of an RFP for the disposal of non wastewater waste streams such as the in-process chemicals, off-spec product lines.
dismantling
- of the pumps, motors and temperature probes from the exterior tanks
- continue, lab chemical identification, inventorying and consolidation.
- continue offsite shipment for disposal of wastewater.
- continue cutting of the bulk tanks and shipping for offsite disposal.
- sampling for disposal of drummed material.

Estimated Costs *

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$700,000.00	\$571,000.00	\$129,000.00	18.43%
USCG	\$40,000.00	\$19,400.00	\$20,600.00	51.50%
Intramural Costs				
USEPA - Direct (Region, HQ)	\$100,000.00	\$20,000.00	\$80,000.00	80.00%
Total Site Costs	\$840,000.00	\$610,400.00	\$229,600.00	27.33%

* The above accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The OSC does not necessarily receive specific figures on final payments made to any contractor(s). Other financial data which the OSC must rely upon may not be entirely up-to-date. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

United States Environmental Protection Agency
Region II
POLLUTION REPORT

Date: Thursday, June 30, 2005

From: Dilshad Perera, On Scene Coordinator



To: Bruce Sprague, USEPA , Region 2, ERRD- James Daloia, USEPA, Region 2, ERRD-
RPB RPB
Ray Basso, USEPA Paul Simon, USEPA, Region 2 ORC-
NYCSFB
Michael Mintzer, EPA Bill McCabe, ERRD
Paul John, NYSDEC John O'Mara, NYSDEC
John Ward, Supervisor, Town of Wallkill

Subject: Westwood Chemical
46 Tower Road, Middletown, NY
Latitude: 41.46875
Longitude: -74.37728

POLREP No.:	6	Site #:	WN
Reporting Period:		D.O. #:	13
Start Date:	3/3/2005	Response Authority:	CERCLA
Mob Date:	3/8/2005	Response Type:	Time-Critical
Completion Date:		NPL Status:	Non NPL
CERCLIS ID #:		Incident Category:	Removal Action
RCRIS ID #:	NYD072715052	Contract #	EP-W-04-055

Site Description

See PolRep No. 1

Current Activities

Offsite shipments of wastewater continued. To date a total of approximately 158,000 gallons of wastewater has been shipped for offsite disposal.

Cutting-up fiberglass and poly tanks continued. To date a total of 14 tanks have been cutup.

Segregation, identification and consolidation of Lab chemicals continue

Dismantling of known electrical equipment attached to tanks has been completed.

On June 23, 2005, the RM and OSC toured the Summit Research Labs facility in Huguenot, NY to evaluate their operation in anticipation of shipping material for reuse, pending the bank's removal of the lien on the proposed material, to the Huguenot facility. The facility appeared to be operated responsibly. The tour also served as background information as to how the Westwood facility would have operated, since the two facilities manufactured antiperspirant active ingredients and flocculent agents.

A compliance check of Summit Research Labs was conducted on June 29, 2005. A non-financial record review was conducted by NYS on April 06, 2004; no violations were recorded. On July 19, 2001 a CEI investigation was conducted; no violations were recorded.

Two 30 cubic yard roll-offs containing debris, chiefly, cut-up tanks and process lines were

shipped off site for disposal.

Liquidator for the bank toured the site on June 29, 2005.

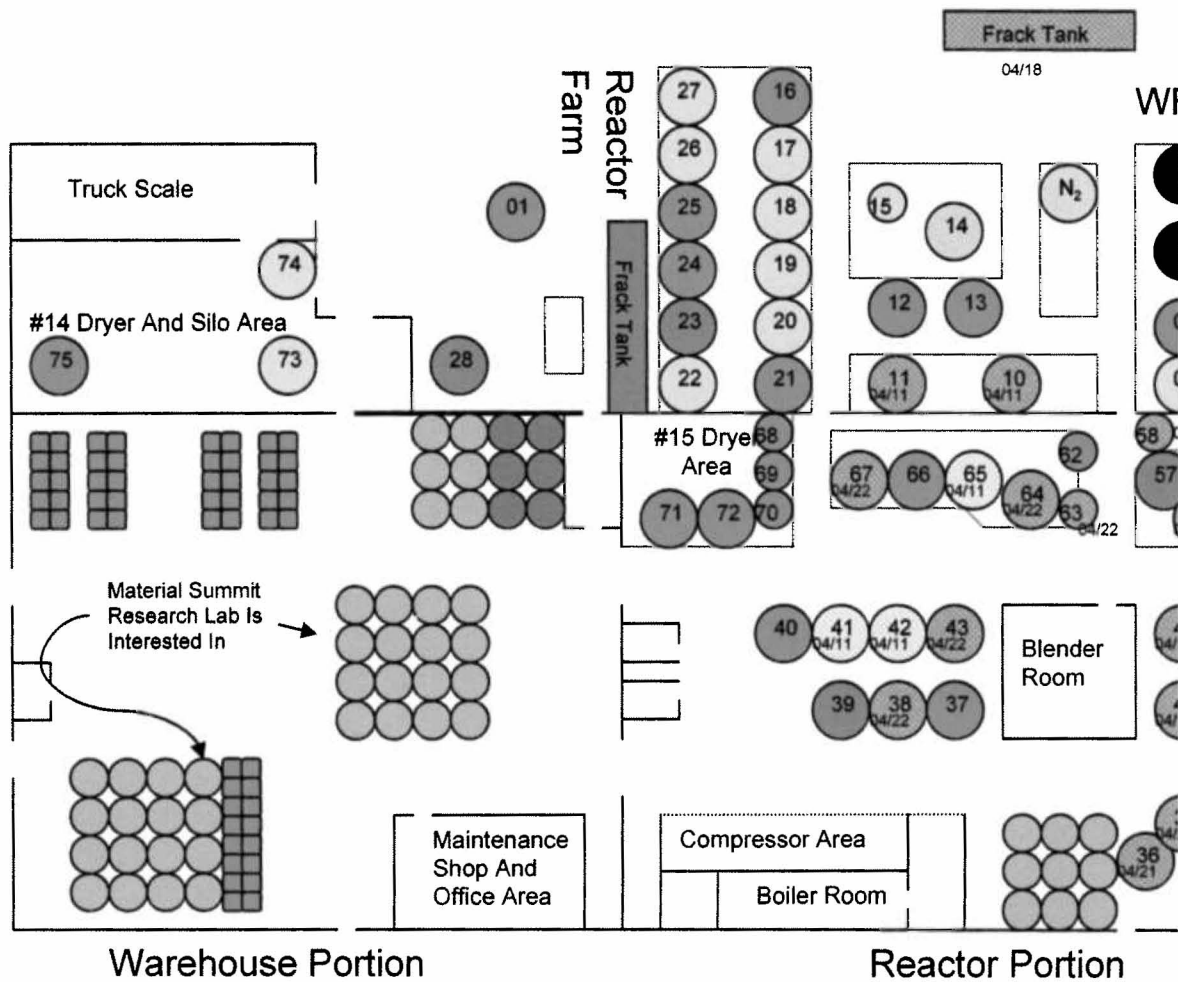
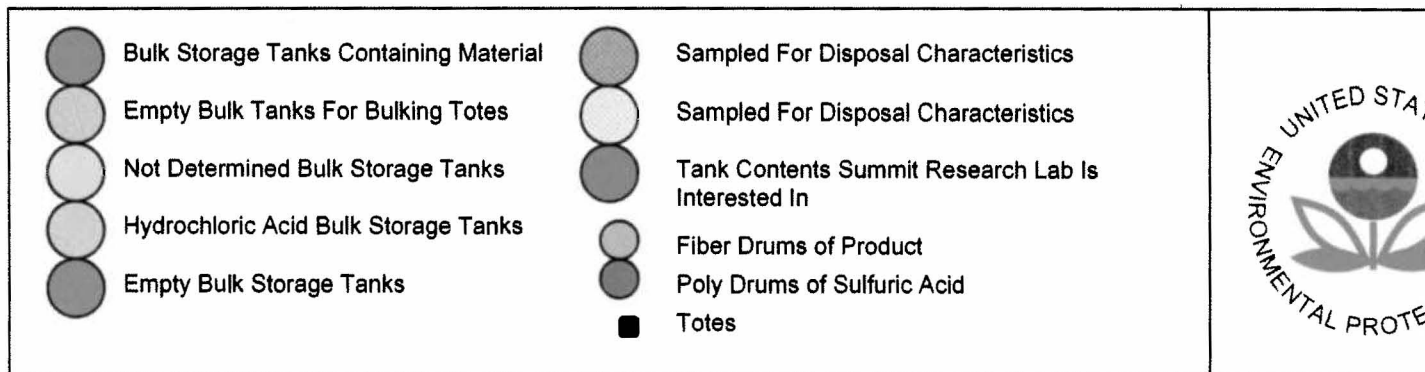
Site will demobed for the July 4th break from July 1st through July 8th. Site operations will resume on July 11th. 24-Hour site security will be maintained during the demobe period.

On June 21, 2005, the ERRS ceiling was raised to \$1,585,000

Next Steps

- The issuance of an RFP for the disposal of non-wastewater waste streams such as the in-process chemicals, off-spec product lines.
- continue, lab chemical identification, inventorying and consolidation.
- continue offsite shipment for disposal of wastewater.
- continue cutting of the bulk tanks and shipping for offsite disposal.
- sampling for disposal of drummed material.

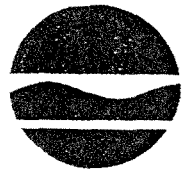
www.epaossc.net/westwood



New York State Department of Environmental Conservation**Division of Environmental Remediation, 11th Floor**

625 Broadway, Albany, New York 12233-7020

Phone: (518) 402-9543 • FAX: (518) 402-9595

Website: www.dec.state.ny.usErin M. Crotty
Commissioner

February 22 2005

Mr. George Pavlou
 Director
 Emergency & Remedial Response Division
 USEPA Region II
 290 Broadway
 New York, New York 10007-1866
 RE: Westwood Chemical Corporation
 46 Tower Drive
 Middletown, NY 10940
 RCRA facility ID No. NYD072710502

Dear Mr. Pavlou:

The New York State Department of Environmental Conservation (NYSDEC) hereby requests the United States Environmental Protection Agency (USEPA) perform an appropriate CERCLA emergency response action at the Westwood Chemical Corporation, located at 46 Tower Drive, Middletown, New York. This company manufactured cosmetics and pharmaceuticals at this now dormant and abandoned facility.

On February 10, 2005, the Town of Wallkill Code Enforcement Officer performed an inspection at this site along with a member of the Orange County Hazardous Materials Response Team. After the inspection, the Code Enforcement Officer notified NYSDEC. NYSDEC Region 3 Spills staff responded to the scene. The DEC Spill Responder found various petroleum ethers and miscellaneous organic ethers in unknown stages of decomposition. There are also waste acids that are in uncovered containers. Further, there are large quantities of sulfuric acid and nitric acid in carboys, miscellaneous alcohols, glycols, acetone, and reagent chemicals.

Information gathered at the facility indicates that the facility was shut down in the Fall of 2004. The power had been turned off in the building and the sprinkler system was non-operational. The initial walk through of the building did not reveal any leaking chemical containers. The Town Code Enforcement Officer declared the building to be unsafe under the town ordinance.

Since the initial inspection of this site, NYSDEC has restored power and heat to this building, and a contractor was hired to stabilize and remove the potentially shock sensitive chemicals from this site. NYSDEC contractors have also brought some corrosive materials from the plant storage yard to the inside of the plant building. Inspections of the facility have revealed large quantities of hydrochloric and

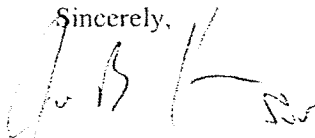
sulfuric acids in bulk storage at this site, and numerous small containers of reagents, off-spec chemicals, and chemical intermediaries within the plant buildings. The plant storage yard contains many containers of apparent chemical wastes.

A recent meeting between the NYSDEC and the court appointed bankruptcy trustee at this site (HSBC Bank), has resulted in the trustee denying any responsibility for the further securing or removal of any chemicals at this facility. They have agreed to cover the cost of continued utility service at this facility so that further deterioration of the facility and chemicals from severe winter weather can be avoided. Security at this site is being provided by a NYSDEC subcontractor on a temporary basis. The RCRA Facility ID for this site is No. NYD072710502.

USEPA emergency response action is needed to identify and dispose of hazardous materials at this site. Such action is necessary to preclude future and potential releases threatening the community and the environment.

If you have any questions regarding this request, please contact Mr. Paul John, Regional Spill Engineer, in our Region 3 office in New Paltz, NY, at (845) 256-3137 (Work), (845) 494-9625 (Mobile) or Mr. John O'Mara at (845) 256-3112 (Work).

Sincerely,



Andrew J. English, P.E.
Acting Director
Bureau of Technical Support

cc: B. Sprague - USEPA, Region II, Edison, NJ
G. Zachos - USEPA, Region II, Edison, NJ
R. Salkie - USEPA, Region II, Edison, NJ
J. Daloia - USEPA, Region II
P. John - NYSDEC Region 9

(Official Form 1) (12/03)

FORM B1 United States Bankruptcy Court Southern District of New York		Voluntary Petition																	
Name of Debtor (if individual, enter Last, First, Middle): Westwood Chemical Corp.		Name of Joint Debtor (Spouse) (Last, First, Middle):																	
All Other Names used by the Debtor in the last 6 years (include married, maiden, and trade names): None		All Other Names used by the Joint Debtor in the last 6 years (include married, maiden, and trade names):																	
Last four digits of Soc.Sec.No./Complete EIN or other Tax ID No. (if more than one, state all): EIN: 13-2795521		Last four digits of Soc.Sec.No./Complete EIN or other Tax ID No. (if more than one, state all):																	
Street Address of Debtor (No. & Street, City, State & Zip Code): 146 Tower Drive Middletown, NY 10941		Street Address of Joint Debtor (No. & Street, City, State & Zip Code):																	
County of Residence or of the Principal Place of Business: Orange		County of Residence or of the Principal Place of Business:																	
Mailing Address of Debtor (if different from street address):		Mailing Address of Joint Debtor (if different from street address):																	
Location of Principal Assets of Business Debtor (if different from street address above):																			
Information Regarding the Debtor (Check the Applicable Boxes)																			
Venue (Check any applicable box) <input checked="" type="checkbox"/> Debtor has been domiciled or has had a residence, principal place of business, or principal assets in this District for 180 days immediately preceding the date of this petition or for a longer part of such 180 days than in any other District. <input type="checkbox"/> There is a bankruptcy case concerning debtor's affiliate, general partner, or partnership pending in this District.																			
Type of Debtor (Check all boxes that apply) <input type="checkbox"/> Individual(s) <input type="checkbox"/> Railroad <input checked="" type="checkbox"/> Corporation <input type="checkbox"/> Stockbroker <input type="checkbox"/> Partnership <input type="checkbox"/> Commodity Broker <input type="checkbox"/> Other _____ <input type="checkbox"/> Clearing Bank		Chapter or Section of Bankruptcy Code Under Which the Petition is Filed (Check one box) <input checked="" type="checkbox"/> Chapter 7 <input type="checkbox"/> Chapter 11 <input type="checkbox"/> Chapter 13 <input type="checkbox"/> Chapter 9 <input type="checkbox"/> Chapter 12 <input type="checkbox"/>																	
Nature of Debts (Check one box) <input type="checkbox"/> Consumer/Non-Business <input checked="" type="checkbox"/> Business		Filing Fee (Check one box) <input checked="" type="checkbox"/> Full Filing Fee attached <input type="checkbox"/> Filing Fee to be paid in installments (Applicable to individuals only) Must attach signed application for the court's consideration certifying that the debtor is unable to pay fee except in installments. Rule 1006(b). See Official Form No. 3.																	
Chapter 11 Small Business (Check all boxes that apply) <input type="checkbox"/> Debtor is a small business as defined in 11 U.S.C. § 101 <input type="checkbox"/> Debtor is and elects to be considered a small business under 11 U.S.C. § 1121(c) (Optional)																			
Statistical/Administrative Information (Estimates only) <input checked="" type="checkbox"/> Debtor estimates that funds will be available for distribution to unsecured creditors. <input type="checkbox"/> Debtor estimates that, after any exempt property is excluded and administrative expenses paid, there will be no funds available for distribution to unsecured creditors.		THIS SPACE IS FOR COURT USE ONLY																	
<table style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: left;">Estimated Number of Creditors</th> <th style="text-align: center;">1-15</th> <th style="text-align: center;">16-49</th> <th style="text-align: center;">50-99</th> <th style="text-align: center;">100-199</th> <th style="text-align: center;">200-999</th> <th style="text-align: center;">1000-over</th> </tr> <tr> <td></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input checked="" type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> </tr> </table>			Estimated Number of Creditors	1-15	16-49	50-99	100-199	200-999	1000-over		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Estimated Number of Creditors	1-15		16-49	50-99	100-199	200-999	1000-over												
	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>												
<table style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: left;">Estimated Assets</th> <th style="text-align: center;">\$0 to \$50,000</th> <th style="text-align: center;">\$50,001 to \$100,000</th> <th style="text-align: center;">\$100,001 to \$500,000</th> <th style="text-align: center;">\$500,001 to \$1 million</th> <th style="text-align: center;">\$1,000,001 to \$10 million</th> <th style="text-align: center;">\$10,000,001 to \$50 million</th> <th style="text-align: center;">\$50,000,001 to \$100 million</th> <th style="text-align: center;">More than \$100 million</th> </tr> <tr> <td></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input checked="" type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> </tr> </table>		Estimated Assets	\$0 to \$50,000	\$50,001 to \$100,000	\$100,001 to \$500,000	\$500,001 to \$1 million	\$1,000,001 to \$10 million	\$10,000,001 to \$50 million	\$50,000,001 to \$100 million	More than \$100 million		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Estimated Assets	\$0 to \$50,000	\$50,001 to \$100,000	\$100,001 to \$500,000	\$500,001 to \$1 million	\$1,000,001 to \$10 million	\$10,000,001 to \$50 million	\$50,000,001 to \$100 million	More than \$100 million											
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>											
<table style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: left;">Estimated Debts</th> <th style="text-align: center;">\$0 to \$50,000</th> <th style="text-align: center;">\$50,001 to \$100,000</th> <th style="text-align: center;">\$100,001 to \$500,000</th> <th style="text-align: center;">\$500,001 to \$1 million</th> <th style="text-align: center;">\$1,000,001 to \$10 million</th> <th style="text-align: center;">\$10,000,001 to \$50 million</th> <th style="text-align: center;">\$50,000,001 to \$100 million</th> <th style="text-align: center;">More than \$100 million</th> </tr> <tr> <td></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input checked="" type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> <td style="text-align: center;"><input type="checkbox"/></td> </tr> </table>		Estimated Debts	\$0 to \$50,000	\$50,001 to \$100,000	\$100,001 to \$500,000	\$500,001 to \$1 million	\$1,000,001 to \$10 million	\$10,000,001 to \$50 million	\$50,000,001 to \$100 million	More than \$100 million		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Estimated Debts	\$0 to \$50,000	\$50,001 to \$100,000	\$100,001 to \$500,000	\$500,001 to \$1 million	\$1,000,001 to \$10 million	\$10,000,001 to \$50 million	\$50,000,001 to \$100 million	More than \$100 million											
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>											

(Official Form 1) (12/03)

Voluntary Petition <i>(This page must be completed and filed in every case)</i>		Name of Debtor(s): Westwood Chemical Corp.	
Location Where Filed: NONE		Case Number: _____ Date Filed: _____	
Pending Bankruptcy Case Filed by any Spouse, Partner or Affiliate of this Debtor (If more than one, attach additional sheet)			
Name of Debtor: Westwood Chemical Corp.		Case Number: 05-35177 (CGM) Date Filed: 1/28/05	
District: SDNY		Relationship: Involuntary Filing Judge: _____	

Signature(s) of Debtor(s) (Individual/Joint) I declare under penalty of perjury that the information provided in this petition is true and correct. [If petitioner is an individual whose debts are primarily consumer debts and has chosen to file under chapter 7] I am aware that I may proceed under chapter 7, 11, 12, or 13 of title 11, United States Code, understand the relief available under each such chapter, and choose to proceed under chapter 7. I request relief in accordance with the chapter of title 11, United States Code, specified in this petition.	Signatures
X _____ Signature of Debtor X _____ Signature of Joint Debtor _____ Telephone Number (If not represented by attorney) _____ Date	Exhibit A (To be completed if debtor is required to file periodic reports (e.g., forms 10K and 10Q) with the Securities and Exchange Commission pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934 and is requesting relief under chapter 11) <input type="checkbox"/> Exhibit A is attached and made a part of this petition.
Signature of Attorney X /s/ Thomas Genova Signature of Attorney for Debtor(s) THOMAS GENOVA 4706 Printed Name of Attorney for Debtor(s) Genova & Malin Firm Name 1136 Route 9 Address Wappingers Falls, NY 12590 845-298-1600 Telephone Number February 11, 2005 Date	Exhibit B ((To be completed if debtor is an individual whose debts are primarily consumer debts) I, the attorney for the petitioner named in the foregoing petition, declare that I have informed the petitioner that [he or she] may proceed under chapter 7, 11, 12, or 13 of title 11, United States Code, and have explained the relief available under each such chapter. X _____ Signature of Attorney for Debtor(s) Date
Signature of Debtor (Corporation/Partnership) I declare under penalty of perjury that the information provided in this petition is true and correct, and that I have been authorized to file this petition on behalf of the debtor. The debtor requests relief in accordance with the chapter of title 11, United States Code, specified in this petition. X /s/ Emma B. Masset Signature of Authorized Individual EMMA B. MASSET Printed Name of Authorized Individual President Title of Authorized Individual February 11, 2005 Date	Exhibit C Does the debtor own or have possession of any property that poses or is alleged to pose a threat of imminent and identifiable harm to public health or safety? <input type="checkbox"/> Yes, and Exhibit C is attached and made a part of this petition. <input checked="" type="checkbox"/> No
(Continued from previous page)	Signature of Non-Attorney Petition Preparer I certify that I am a bankruptcy petition preparer as defined in 11 U.S.C. § 110, that I prepared this document for compensation, and that I have provided the debtor with a copy of this document. _____ Printed Name of Bankruptcy Petition Preparer _____ Social Security Number (Required by 11 U.S.C. § 110(c).) _____ Address _____ Names and Social Security numbers of all other individuals who prepared or assisted in preparing this document: If more than one person prepared this document, attach additional sheets conforming to the appropriate official form for each person. X _____ Signature of Bankruptcy Petition Preparer _____ Date A bankruptcy petition preparer's failure to comply with the provisions of title 11 and the Federal Rules of Bankruptcy Procedure may result in fines or imprisonment or both 11 U.S.C. § 110; 18 U.S.C. § 156.

FORM B6A
(10/89)In re Westwood Chemical Corp.
DebtorCase No. 05-
(if known)**SCHEDULE A - REAL PROPERTY**

Except as directed below, list all real property in which the debtor has any legal, equitable, or future interest, including all property owned as a co-tenant, community property, or in which the debtor has a life estate. Include any property in which the debtor holds rights and powers exercisable for the debtor's own benefit. If the debtor is married, state whether husband, wife, or both own the property by placing an "H," "W," "J," or "C" in the column labeled "Husband, Wife, Joint, or Community." If the debtor holds no interest in real property, write "None" under "Description and Location of Property."

Do not include interests in executory contracts and unexpired leases on this schedule. List them in Schedule G - Executory Contracts and Unexpired Leases.

If an entity claims to have a lien or hold a secured interest in any property, state the amount of the secured claim. See Schedule D. If no entity claims to hold a secured interest in the property, write "None" in the column labeled "Amount of Secured Claim."

If the debtor is an individual or if a joint petition is filed, state the amount of any exemption claimed in the property only in Schedule C - Property Claimed as Exempt.

DESCRIPTION AND LOCATION OF PROPERTY	NATURE OF DEBTOR'S INTEREST IN PROPERTY	HUSBAND, WIFE, JOINT OR COMMUNITY	CURRENT MARKET VALUE OF DEBTOR'S INTEREST IN PROPERTY WITHOUT DEDUCTING ANY SECURED CLAIM OR EXEMPTION	AMOUNT OF SECURED CLAIM
Warehouse / Industrial Plant 146 Tower Drive Middletown, NY Town of Wallkill	Fee Simple		2,700,000.00	Exceeds FMV
Total ▶			2,700,000.00	

(Report also on Summary of Schedules)

FORM B6B
(10/89)

Westwood Chemical Corp.

In re _____
DebtorCase No. 05-_____
(if known)

SCHEDULE B - PERSONAL PROPERTY

Except as directed below, list all personal property of the debtor of whatever kind. If the debtor has no property in one or more of the categories, place an "X" in the appropriate position in the column labeled "None." If additional space is needed in any category, attach a separate sheet properly identified with the case name, case number, and the number of the category. If the debtor is married, state whether husband, wife, or both own the property by placing an "H," "W," "J," or "C" in the column labeled "Husband, Wife, Joint, or Community." If the debtor is an individual or a joint petition is filed, state the amount of any exemptions claimed only in Schedule C - Property Claimed as Exempt.

Do not list interests in executory contracts and unexpired leases on this schedule. List them in Schedule G- Executory Contracts and Unexpired Leases.

If the property is being held for the debtor by someone else, state that person's name and address under "Description and Location of Property."

TYPE OF PROPERTY	NONE	DESCRIPTION AND LOCATION OF PROPERTY	HUSBAND, WIFE, JOINT OR COMMUNITY	CURRENT MARKET VALUE OF DEBTOR'S INTEREST IN PROPERTY WITHOUT DEDUCTING ANY SECURED CLAIM OR EXEMPTION
1. Cash on hand.	X			
2. Checking, savings or other financial accounts, certificates of deposit, or shares in banks, savings and loan, thrift, building and loan, and homestead associations, or credit unions, brokerage houses, or cooperatives.		Bank of America checking account Account # 9421455741 M&T Bank checking account Account # 8891990957 Frozen by HSBC		0.00 11,361.64
3. Security deposits with public utilities, telephone companies, landlords, and others.	X			
4. Household goods and furnishings, including audio, video, and computer equipment.	X			
5. Books, pictures and other art objects, antiques, stamp, coin, record, tape, compact disc, and other collections or collectibles.	X			
6. Wearing apparel.	X			
7. Furs and jewelry.	X			
8. Firearms and sports, photographic, and other hobby equipment.	X			

FORM B6B
(10/89)

Westwood Chemical Corp.

In re

Debtor

Case No.

05-

(if known)

SCHEDULE B - PERSONAL PROPERTY (Continuation Sheet)

TYPE OF PROPERTY	NONE	DESCRIPTION AND LOCATION OF PROPERTY	HUSBAND, WIFE, JOINT OR COMMUNITY	CURRENT MARKET VALUE OF DEBTOR'S INTEREST IN PROPERTY WITH- OUT DEDUCTING ANY SECURED CLAIM OR EXEMPTION
9. Interests in insurance policies. Name insurance company of each policy and itemize surrender or refund value of each.	X			
10. Annuities. Itemize and name each issuer.	X			
11. Interests in IRA, ERISA, Keogh, or other pension or profit sharing plans. Itemize.	X			
12. Stock and interests in incorporated and unincorporated businesses. Itemize.	X			
13. Interests in partnerships or joint ventures. Itemize.	X			
14. Government and corporate bonds and other negotiable and non-negotiable instruments.	X			
15. Accounts receivable.		Accounts receivable As of 10/04; actual amount unknown as certain receivables have been collected by HSBC Bank		715,100.67
16. Alimony, maintenance, support, and property settlement to which the debtor is or may be entitled. Give particulars.	X			
17. Other liquidated debts owing debtor including tax refunds. Give particulars.	X			
18. Equitable or future interests, life estates, and rights or powers exercisable for the benefit of the debtor other than those listed in Schedule of Real Property.	X			
19. Contingent and noncontingent interests in estate or a decedent, death benefit plan, life insurance policy, or trust.	X			

FORM B6B
(10/89)

Westwood Chemical Corp.

In re

Debtor

Case No.

05-

(if known)

SCHEDULE B - PERSONAL PROPERTY **(Continuation Sheet)**

TYPE OF PROPERTY	NONE	DESCRIPTION AND LOCATION OF PROPERTY	HUSBAND, WIFE, JOINT OR COMMUNITY	CURRENT MARKET VALUE OF DEBTOR'S INTEREST IN PROPERTY WITH- OUT DEDUCTING ANY SECURED CLAIM OR EXEMPTION
<p>20. Other contingent and unliquidated claims of every nature, including tax refunds, counterclaims of the debtor, and rights of setoff claims. Give estimated value of each.</p> <p>21. Patents, copyrights, and other intellectual property. Give particulars.</p>	X	<p>Patent # 5,955,064 Name - 35BX3</p> <p>Patent # 5,603,912 Name - FA 700S, FA900S</p> <p>Patent # 5,463,098 Name - A2Z 4105, A2Z 8106, 35BX5</p> <p>Patent # 5,358,694 Name - DM200, DM200 HP4</p> <p>Patent # 5,356,609</p> <p>Patent # 4,871,525 Name - Zr35B DM, Zr30B DM, Zr60B DM, Zr58B DM, WASAP 33</p>		<p>1.00</p> <p>1.00</p> <p>1.00</p> <p>1.00</p> <p>1.00</p> <p>1.00</p>
22. Licenses, franchises, and other general intangibles. Give particulars.	X			
23. Automobiles, trucks, trailers, and other vehicles and accessories.	X			
24. Boats, motors, and accessories.	X			
25. Aircraft and accessories.	X			

FORM B6B
(10/89)

Westwood Chemical Corp.

In re

Debtor

Case No.

05-

(if known)

SCHEDULE B - PERSONAL PROPERTY (Continuation Sheet)

TYPE OF PROPERTY	NONE	DESCRIPTION AND LOCATION OF PROPERTY	HUSBAND, WIFE, JOINT OR COMMUNITY	CURRENT MARKET VALUE OF DEBTOR'S INTEREST IN PROPERTY WITH- OUT DEDUCTING ANY SECURED CLAIM OR EXEMPTION
26. Office equipment, furnishings, and supplies.		Office equipment and furnishings		30,000.00
27. Machinery, fixtures, equipment, and supplies used in business.		Miscellaneous equipment List available upon request		2,674,000.00
28. Inventory.		Inventory		525,004.00
29. Animals.	X			
30. Crops - growing or harvested. Give particulars.	X			
31. Farming equipment and implements.	X			
32. Farm supplies, chemicals, and feed.	X			
33. Other personal property of any kind not already listed.	X			
<div style="display: flex; justify-content: space-between; align-items: center;"> 0 continuation sheets attached Total ▶ </div>				\$ 3,955,472.31

(Include amounts from any continuation sheets attached. Report total also on Summary of Schedules)

Form B6D
(12/03)In re Westwood Chemical Corp.Case No. 05-

Debtor

(If known)

SCHEDULE D - CREDITORS HOLDING SECURED CLAIMS

State the name, mailing address, including zip code and last four digits of any account number of all entities holding claims secured by property of the debtor as of the date of filing of the petition. The complete account number of any account the debtor has with the creditor is useful to the trustee and the creditor and may be provided if the debtor chooses to do so. List creditors holding all types of secured interests such as judgment liens, garnishments, statutory liens, mortgages, deeds of trust, and other security interests. List creditors in alphabetical order to the extent practicable. If all secured creditors will not fit on this page, use the continuation sheet provided.

If any entity other than a spouse in a joint case may be jointly liable on a claim, place an "X" in the column labeled "Codebtor," include the entity on the appropriate schedule of creditors, and complete Schedule H - Codebtors. If a joint petition is filed, state whether husband, wife, both of them, or the marital community may be liable on each claim by placing an "H", "W", "J", or "C" in the column labeled "Husband, Wife, Joint, or Community." If the claim is contingent, place an "X" in the column labeled "Contingent." If the claim is unliquidated, place an "X" in the column labeled "Unliquidated." If the claim is disputed, place an "X" in the column labeled "Disputed." (You may need to place an "X" in more than one of these three columns.)

Report the total of all claims listed on this schedule in the box labeled "Total" on the last sheet of the completed schedule. Report this total also on the Summary of Schedules.

☐ Check this box if debtor has no creditors holding secured claims to report on this Schedule D.

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED, NATURE OF LIEN, AND DESCRIPTION AND MARKET VALUE OF PROPERTY SUBJECT TO LIEN	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM WITHOUT DEDUCTING VALUE OF COLLATERAL	UNSECURED PORTION, IF ANY
ACCOUNT NO.		Lien: Judgment entered 12/23/04				264,181.69	0.00
American International Chemicals, Inc. 17 Strathmore Road Natick, MA 01760		VALUE \$ 2,700,000.00					
ACCOUNT NO.		Lien: Judgment entered 1/3/05				39,229.10	39,229.10
Central Transport International, Inc. PO Box 33299 Detroit, MI 48232		VALUE \$ 0.00					
ACCOUNT NO.		Lien: Judgment Security: Warehouse / Industrial plant				31,292.51	0.00
Colle Corporation 115 Route 46W, Building F PMB #3 Mountain Lakes, NJ 07046		VALUE \$ 2,700,000.00					
ACCOUNT NO.		Lien: Judgment Security: Warehouse / Industrial Plant Entered October 22, 2004				110,253.50	0.00
Daniel Conklin c/o Evan M. Foulke, Esq. PO Box 239 Goshen, NY 10924		VALUE \$ 2,700,000.00					

2 continuation sheets attached

Subtotal > \$ 444,956.80
(Total of this page)
Total > \$
(Use only on last page)

(Report total also on Summary of Schedules)

Form B6D - Cont.
(12/03)In re Westwood Chemical Corp.
DebtorCase No. 05-
(If known)**SCHEDULE D - CREDITORS HOLDING SECURED CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED, NATURE OF LIEN, AND DESCRIPTION AND MARKET VALUE OF PROPERTY SUBJECT TO LIEN	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM WITHOUT DEDUCTING VALUE OF COLLATERAL	UNSECURED PORTION, IF ANY
ACCOUNT NO.		Lien: Fourth Mortgage Security: Warehouse / Industrial Plant				253,507.00	253,507.00 This amount based upon existence of Superior Liens
Eleanor Koch 720 Milton Road Rye, NY 10580		VALUE \$ 2,700,000.00					
ACCOUNT NO.		Lien: First Mortgage Security: Warehouse / Industrial Plant				3,558,108.68	858,108.68
HSBC Bank 801 Auto Park Place Newburgh, NY 12550		VALUE \$ 2,700,000.00					
ACCOUNT NO.		Lien: Judgment Security: Warehouse / Industrial Plant				699.98	0.00
Oprandy's Fire and Safety Equipment 26 North Main Street PO Box 485 Florida, NY 10921		VALUE \$ 2,700,000.00					
ACCOUNT NO.						392,792.26	392,792.26
Pharma Network, LLC 180 Summit Avenue, Suite 200 Montvale, NJ 07645		VALUE \$ 0.00					
ACCOUNT NO.		Lien: Second Mortgage Security: Warehouse / Industrial Plant				167,733.33	167,733.33 This amount based upon existence of Superior Liens
Rider, Weiner, Frankel & Calhelha PC 655 Little Britain Road New Windsor, NY 12553		VALUE \$ 2,700,000.00					

Sheet no. 1 of 2 continuation sheets attached to Schedule of Creditors
Holding Secured Claims

Subtotal >	\$ 4,372,841.25
(Total of this page)	
Total >	\$
(Use only on last page)	

(Report total also on Summary of Schedules)

Form B6D - Cont.
(12/03)In re Westwood Chemical Corp.

Debtor

Case No. 05-

(If known)

SCHEDULE D - CREDITORS HOLDING SECURED CLAIMS

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED, NATURE OF LIEN, AND DESCRIPTION AND MARKET VALUE OF PROPERTY SUBJECT TO LIEN	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM WITHOUT DEDUCTING VALUE OF COLLATERAL	UNSECURED PORTION, IF ANY
ACCOUNT NO.		Lien: Third Mortgage Security: Warehouse / Industrial Plant				47,000.00	47,000.00 This amount based upon existence of Superior Liens
Stanley Marks & Company, LLP 32 Fostertown Road Newburgh, NY 12550		VALUE \$ 2,700,000.00					
ACCOUNT NO.		Lien: Property tax lien Security: Warehouse / Industrial Plant				516,894.05	0.00
Town of Wallkill Tax Collector PO Box 662 Middletown, NY 10940		VALUE \$ 2,700,000.00					
ACCOUNT NO. 16643		Lien: Judgment Security: Warehouse / Industrial Plant Entered October, 2004				3,274.14	0.00
USF Red Star, Inc. c/o Sacks & Associates 99 Court Street White Plains, NY 10601		VALUE \$ 2,700,000.00					
ACCOUNT NO.							
		VALUE \$					
ACCOUNT NO.							
		VALUE \$					

Sheet no. 2 of 2 continuation sheets attached to Schedule of Creditors
Holding Secured Claims

Subtotal >	\$ 567,168.19
(Total of this page)	
Total >	\$ 5,384,966.24
(Use only on last page)	

(Report total also on Summary of Schedules)

In re Westwood Chemical Corp.
DebtorCase No. 05-
(if known)**SCHEDULE E - CREDITORS HOLDING UNSECURED PRIORITY CLAIMS**

A complete list of claims entitled to priority, listed separately by type of priority, is to be set forth on the sheets provided. Only holders of unsecured claims entitled to priority should be listed in this schedule. In the boxes provided on the attached sheets, state the name, mailing address, including zip code, and last four digits of the account number, if any, of all entities holding priority claims against the debtor or the property of the debtor, as of the date of the filing of the petition. The complete account number of any account the debtor has with the creditor is useful to the trustee and the creditor and may be provided if the debtor chooses to do so.

If any entity other than a spouse in a joint case may be jointly liable on a claim, place an "X" in the column labeled "Codebtor," include the entity on the appropriate schedule of creditors, and complete Schedule H-Codebtors. If a joint petition is filed, state whether husband, wife, both of them or the marital community may be liable on each claim by placing an "H," "W," "J," or "C" in the column labeled "Husband, Wife, Joint, or Community."

If the claim is contingent, place an "X" in the column labeled "Contingent." If the claim is unliquidated, place an "X" in the column labeled "Unliquidated." If the claim is disputed, place an "X" in the column labeled "Disputed." (You may need to place an "X" in more than one of these three columns.)

Report the total of claims listed on each sheet in the box labeled "Subtotal" on each sheet. Report the total of all claims listed on this Schedule E in the box labeled "Total" on the last sheet of the completed schedule. Repeat this total also on the Summary of Schedules.

☐ Check this box if debtor has no creditors holding unsecured priority claims to report on this Schedule E.

TYPES OF PRIORITY CLAIMS (Check the appropriate box(es) below if claims in that category are listed on the attached sheets)

☐ **Extensions of credit in an involuntary case**

Claims arising in the ordinary course of the debtor's business or financial affairs after the commencement of the case but before the earlier of the appointment of a trustee or the order for relief. 11 U.S.C. § 507(a)(2).

☐ **Wages, salaries, and commissions**

Wages, salaries, and commissions, including vacation, severance, and sick leave pay owing to employees and commissions owing to qualifying independent sales representatives up to \$4,650* per person earned within 90 days immediately preceding the filing of the original petition, or the cessation of business, whichever occurred first, to the extent provided in 11 U.S.C. § 507(a)(3).

☒ **Contributions to employee benefit plans**

Money owed to employee benefit plans for services rendered within 180 days immediately preceding the filing of the original petition, or the cessation of business, whichever occurred first, to the extent provided in 11 U.S.C. § 507(a)(4).

☐ **Certain farmers and fishermen**

Claims of certain farmers and fishermen, up to \$4,650* per farmer or fisherman, against the debtor, as provided in 11 U.S.C. § 507(a)(5).

☐ **Deposits by individuals**

Claims of individuals up to \$2,100* for deposits for the purchase, lease, or rental of property or services for personal, family, or household use, that were not delivered or provided. 11 U.S.C. § 507(a)(6).

☐ **Alimony, Maintenance, or Support**

Claims of a spouse, former spouse, or child of the debtor for alimony, maintenance, or support, to the extent provided in 11 U.S.C. § 507(a)(7).

☒ **Taxes and Certain Other Debts Owed to Governmental Units**

Taxes, customs duties, and penalties owing to federal, state, and local governmental units as set forth in 11 U.S.C. § 507(a)(8).

☐ **Commitments to Maintain the Capital of an Insured Depository Institution**

Claims based on commitments to the FDIC, RTC, Director of the Office of Thrift Supervision, Comptroller of the Currency, or Board of Governors of the Federal Reserve System, or their predecessors or successors, to maintain the capital of an insured depository institution. 11 U.S.C. § 507(a)(9).

* Amounts are subject to adjustment on April 1, 2004, and every three years thereafter with respect to cases commenced on or after the date of adjustment.

2 continuation sheets attached

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE E - CREDITORS HOLDING UNSECURED PRIORITY CLAIMS**

(Continuation Sheet)

Contributions to Employee...

TYPE OF PRIORITY

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR	HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM	AMOUNT ENTITLED TO PRIORITY
ACCOUNT NO.			Consideration: Business debt				8,292.02	0.00
Oxford Health Plans PO Box 1697 Newark, NJ 07101-1697								
ACCOUNT NO.			Consideration: Dues/Health insurance				15,337.23	15,337.23
United Wire Metal & Machine Local 8101 B T 10 East 15th Street New York, NY 10003								
ACCOUNT NO.								
ACCOUNT NO.								
ACCOUNT NO.								

Sheet no. 1 of 2 continuation sheets attached to Schedule of Creditors
Holding Priority Claims

Subtotal >	\$ 23,629.25
(Total of this page)	
Total >	\$

(Use only on last page of the completed Schedule E.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE E - CREDITORS HOLDING UNSECURED PRIORITY CLAIMS**

(Continuation Sheet)

Taxes & Debts to Governments

TYPE OF PRIORITY

CREDITOR'S NAME, MAILING ADDRESS, INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM	TYPE OF PRIORITY			AMOUNT OF CLAIM	AMOUNT ENTITLED TO PRIORITY
			CONTINGENT	UNLIQUIDATED	DISPUTED		
ACCOUNT NO.		Consideration: Sales & Use Tax					
NYS Dept. of Taxation & Finance PO Box 5300 Albany NY 12205-0300						1,170.81	1,170.81
ACCOUNT NO.		Consideration: Water					
Town of Wallkill PO Box 398 Middletown, NY 10940						15,062.81	2,176.00
ACCOUNT NO.							
ACCOUNT NO.							
ACCOUNT NO.							

Sheet no. 2 of 2 continuation sheets attached to Schedule of Creditors
Holding Priority Claims

Subtotal ▶	\$ 16,233.62
(Total of this page)	
Total ▶	\$ 39,862.87

(Use only on last page of the completed Schedule E.)

(Report total also on Summary of Schedules)

In re Westwood Chemical Corp.
Debtor

Case No. 05-
(If known)

SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS

State the name, mailing address, including zip code, and last four digits of any account number, of all entities holding unsecured claims without priority against the debtor or the property of the debtor, as of the date of filing of the petition. The complete account number of any account the debtor has with the creditor is useful to the trustee and the creditor and may be provided if the debtor chooses to do so. Do not include claims listed in Schedules D and E. If all creditors will not fit on this page, use the continuation sheet provided.

If any entity other than a spouse in a joint case may be jointly liable on a claim, place an "X" in the column labeled "Codebtor," include the entity on the appropriate schedule of creditors, and complete Schedule H - Codebtors. If a joint petition is filed, state whether husband, wife, both of them, or the marital community maybe liable on each claim by placing an "H," "W," "J," or "C" in the column labeled "Husband, Wife, Joint, or Community."

If the claim is contingent, place an "X" in the column labeled "Contingent." If the claim is unliquidated, place an "X" in the column labeled "Unliquidated." If the claim is disputed, place an "X" in the column labeled "Disputed." (You may need to place an "X" in more than one of these three columns.)

Report total of all claims listed on this schedule in the box labeled "Total" on the last sheet of the completed schedule. Report this total also on the Summary of Schedules.

☐ Check this box if debtor has no creditors holding unsecured claims to report on this Schedule F.

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF, SO STATE.	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. A.C. Howell Corp. PO Box 143 Howells, NY 10932		Consideration: Business debt				372.27
ACCOUNT NO. A.I. Credit Corp. PO Box 9045 New York, NY 10087-9045		Consideration: Business debt				12,545.95
ACCOUNT NO. Aa A Basic Filter Media PO Box 398 Florissant, MO 63032		Consideration: Business debt				1,592.55
ACCOUNT NO. AAF International PO Box 828436 Philadelphia, PA 19182-8436		Consideration: Business debt				1,066.94

47 continuation sheets attached

Subtotal ► (Total of this page)	\$ 15,577.71
Total ► (Use only on last page)	\$

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Abrams, Gorelick, Friedman & Jacobson 115 Broadway, 11th Floor New York, NY 10006		Consideration: Rep. American International Chemical Inc.				Notice Only
ACCOUNT NO. Accardi Companies 65-55 Woodhaven Boulevard Rego Park, NY 11374		Consideration: Business debt				1.00
ACCOUNT NO. Acceris Communication Partners PO Box 31001-0381 Pasadena, CA 91110-0381		Consideration: Business debt				40.69
ACCOUNT NO. Adecco Employment Services PO Box 371084 Pittsburgh, PA 15250-7084		Consideration: Business debt				2,530.58
ACCOUNT NO. ADI Workforce Management Solutions 855 Waterman Avenue East Providence, RI 02914-1713		Consideration: Business debt				1,026.54
Sheet no. <u>1</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > (Total of this page) \$ 3,598.81
(Use only on last page of the completed Schedule F.)						Total > \$

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Advanced Cargo Trans, Inc. 19 Hyatt Avenue Newark, NJ 07105		Consideration: Business debt				2,096.30
ACCOUNT NO. AGL Welding Supply PO Box 1707 Clifton, NJ 07015-1707		Consideration: Business debt				31,982.03
ACCOUNT NO. Airgas Safety 128 Wharton Road Wharton, PA 19007-1693		Consideration: Business debt				1.00
ACCOUNT NO. Alcoa, Inc. PO Box 7777-W5035 Philadelphia, PA 19175-5035		Consideration: Business debt				79,033.09
ACCOUNT NO. Allured Publishing Corp. 362 S. Schmale Road Carol Stream, IL 60188-2787		Consideration: Business debt				1,472.00
Sheet no. <u>2</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 114,584.42 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Alto Air Freight 182-17 150th Avenue Jamaica, NY 11413		Consideration: Business debt				7,832.50
ACCOUNT NO. American Container Lines, LC 125 NE 9 Street Miami, FL 33132		Consideration: Business debt				1.00
ACCOUNT NO. American Water Works Assoc. 6666 West Quincy Avenue Denver CO 80235-3098		Consideration: Business debt				1.00
ACCOUNT NO. Amerinet PO Box 569 Champlain, NY 12919		Consideration: Business debt				199.95
ACCOUNT NO. APV America Engineered Systems 182 Wales Avenue Tonawanda, NY 14150		Consideration: Business debt				1,295.65

Sheet no. 3 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 9,330.10
(Total of this page)

Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Arch Personal Care Products 70 Tyler Place South Plainfield, NJ 07080		Consideration: Business debt				1.00
ACCOUNT NO. Area Distributors, Inc. PO Box 770468 Woodside, NY 11377-0468		Consideration: Business debt				14,762.01
ACCOUNT NO. Aston House Queensway Court, Queensway Hemel Hempstead, Hertfordshire HP1 1LS United Kingdom		Consideration: Business debt				1.00
ACCOUNT NO. Astron Chemicals Company, Ltd. c/o Harold J. Johnson, Esq. 175 Main Street, Suite 407 White Plains, NY 10601		Consideration: Business debt Lawsuit pending				325,107.47
ACCOUNT NO. AT&T Universal PO Box 830019 Baltimore, MD 21283-0019		Consideration: Business debt				898.67
Sheet no. <u>4</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 340,770.15 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. AT&T Wireless PO Box 8220 Aurora, IL 60572-8220		Consideration: Business debt				319.72
ACCOUNT NO. Automated Flexible Conveyor, Inc. 55 Walman Avenue Clifton, NJ 07011		Consideration: Business debt				1.00
ACCOUNT NO. Avaya Financial Services PO Box 93000 Chicago, IL 60673-3000		Consideration: Business debt				7,602.18
ACCOUNT NO. Ayalla Marketing Av. Barao de Valim 142-04613-030 Campo Belo Sao Paulo, Brasil		Consideration: Business debt				4,168.22
ACCOUNT NO. B.A.G. Celtic 4 Industries 5 Mountain Boulevard, Suite 8 Warren, NJ 07059		Consideration: Business debt				17,345.82

Sheet no. 5 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 29,436.94
(Total of this page)

Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,

Case No. _____

Debtor

(If known)

SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.		Consideration: Business debt				
B.M. Briggs Excavating PO Box 4562 Middletown, NY 10941						6,611.25
ACCOUNT NO.		Consideration: Business debt				
Bacharach, Inc. 625 Alpha Drive Pittsburgh, PA 15250						190.74
ACCOUNT NO.		Consideration: Business debt				
Barish Pump Company, Inc. 61 Allen Boulevard Farmingdale, NY 11735						4,189.69
ACCOUNT NO.		Consideration: Rep. United Wire Metal & Machine				
Barnes, Iaccarino, Virginia, Ambinder & Shepherd, PLLC 258 Saw Mill River Road Elmsford, NY 10523						Notice Only
ACCOUNT NO.		Consideration: Business debt				
Barrington Chemical Corporation 500 Mamaroneck Avenue Harrison, NY 10528						7,799.53

Sheet no. 6 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal ➤	\$ 18,791.21
(Total of this page)	
Total ➤	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Bay Shore Steel, Inc. PO Box 31 Bayshire WI 49711		Consideration: Business debt				1.00
ACCOUNT NO. 04-4154 Beadle, Burket, Sweet & Savage, PLC 24525 Harper Avenue, Suite One St. Clair Shores, MI 48080		Consideration: Rep. Central Transport International, Inc. Judgment entered 1/3/05				Notice Only
ACCOUNT NO. BeckmanCoulter PO Box 169015 M/C 195-10 Miami, FL 33132		Consideration: Business debt				3,968.25
ACCOUNT NO. Benfield Electric Supply Co., Inc. 12 North Airmont Road Suffern, NY10901		Consideration: Business debt				3,380.07
ACCOUNT NO. Bergen Industrial Supply Co. 30 Stefanic Avenue PO Box 604 Elmwood Park NJ 07407		Consideration: Business debt				15.20
Sheet no. <u>7</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 7,364.52 (Total of this page) Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. 12 /22 Bhalla Chemical Works Pvt. Ltd. Daultabad Road Gurgaon (Haryana) 122001 India		Consideration: Business debt				61,650.00
ACCOUNT NO. Body Blue, Inc. 2300 Drew Road Mississauga, ON L5S 1B8 Canada		Consideration: Business debt				6,666.00
ACCOUNT NO. Brad-Pak Enterprises 124 South Avenue Garwood, NJ 07027-1340		Consideration: Business debt				409.11
ACCOUNT NO. Brennan International Transport PO Box 51064 Los Angeles, CA 90051-5364		Consideration: Business debt				636.97
ACCOUNT NO. BridgeCom International, Inc. GPO Box 9632 Uniondale, NY 11555-9632		Consideration: Business debt				975.66
Sheet no. <u>8</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 70,337.74 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.		Consideration: Business debt				
Brinkman Instruments, Inc. PO Box 1019 Westbury, NY 11590-0207						10,794.08
ACCOUNT NO.		Consideration: Business debt				
Bulk Carrier Services, Inc. 3451 Lossee Road, Suite B North Las Vegas, NV 89030						40,925.81
ACCOUNT NO.		Consideration: Business debt				
Burt Process Equipment 310A Wayto Road Schenectady, NY 12303						5,933.93
ACCOUNT NO.		Consideration: Business debt				
Business & Legal Reports 141 Mill Rock Road East Old Saybrook, CT 06475						634.95
ACCOUNT NO.		Consideration: Business debt				
C.R. Wolfe Heating Corp. PO Box 276 Middletown, NY 10940						1,571.65
Subtotal ► (Total of this page)						\$ 59,860.42
Total ► (Use only on last page of the completed Schedule F.)						\$

Sheet no. 9 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Calkin Lawn Care 204 Highland Avenue Middletown NY 10940		Consideration: Business debt				1,496.12
ACCOUNT NO. Cantebury Management 511 Angula Road Cornwall, NY 12518		Consideration: Business debt				4,000.00
ACCOUNT NO. Carboline Company PO Box 931942 Cleveland, OH 44193-0004		Consideration: Business debt				187.00
ACCOUNT NO. Carbon Express, Inc. PO Box 403 Wharton, NJ 07885-0403		Consideration: Business debt				667.00
ACCOUNT NO. Cascade Water Service, Inc. 113 Blloomingdale Road Hicksville, NY 11801		Consideration: Business debt				804.99

Sheet no. 10 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal ▶	\$ 7,155.11
(Total of this page)	
Total ▶	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Cavaliere & Cavaliere 468 Parish Drive, Suite 2B Wayne, NJ 07470		Consideration: Rep. Colle Corporation				Notice Only
ACCOUNT NO. Chattem Chemicals, Inc. 3708 St. Elmo Avenue Chattanooga TN 37409 Attn: Joe Logan		Consideration: Business debt				19,995.00
ACCOUNT NO. Chemical Distributor, Inc. 80 Metcalfe Street Buffalo, NY 14206		Consideration: Business debt				7,615.40
ACCOUNT NO. Chrysler Financial PO Box 2993 Milwaukee WI 53201-2993		Consideration: Business debt				1.00
ACCOUNT NO. CitiCapital (SM) PO Box 6229 Carol Stream, IL 60197-6229		Consideration: Business debt				9,924.00

Sheet no. 11 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal ➤	\$ 37,535.40
(Total of this page)	
Total ➤	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.		Consideration: Business debt		
Citicorp Del-Lease, Inc. PO Box 7247-7878 Philadelphia, PA 19170-7878				4,567.48
ACCOUNT NO.		Consideration: Business debt		
Citizens Conferencing PO Box 1053 Bedford Park, IL 60499-1053				167.44
ACCOUNT NO.		Consideration: Business debt		
Coastal Training Technologies 500 Studio Drive Virginia Beach, VA 23452				44.70
ACCOUNT NO.		Consideration: Business debt		
Coffee Systems of the Hudson Valley 157 Carney Road Ulster Park, NY 12487				479.02
ACCOUNT NO.		Consideration: Business debt		
Cohen, Estis & Associates, LLP 40 Matthews Street, Suite 203 Goshen, NY 10924				10,508.13

Sheet no. 12 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal >	\$	15,766.77
(Total of this page)		
Total >	\$	

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.		Consideration: Business debt				9,147.42
Computer Patent Annuities 225 Reinekers Lane, Suite 400 Alexandria, VA 22314						
ACCOUNT NO.		Consideration: Business debt				5,000.00
Consumer Product Testing Co., Inc. 70 New Dutch Lane Fairfield, NJ 07004						
ACCOUNT NO.		Consideration: Business debt				7,098.93
Corrosion Products & Equipment 5 Lombard Street Schenectady, NY 12304						
ACCOUNT NO.		Consideration: Business debt				865.20
County Environmental 344 Walley Run Drive Leeper PA 16233						
ACCOUNT NO.		Consideration: Business debt				2,164.01
Cronatron Welding Systems, Inc. 6510 North Park Boulevard Charlotte, NC 28126						
Sheet no. <u>13</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 24,275.56 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____

Case No. _____

Debtor

(If known)

SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. D.R. Sperry & Co. 442 North Grant Street North Aurora, IL 60542		Consideration: Business debt				1.00
ACCOUNT NO. Dash Lock & Key Service, Inc. 13 Bedford Avenue Middletown, NY 10940		Consideration: Business debt				119.07
ACCOUNT NO. Dastech International, Inc. 10 Cutter Mill Road Great Neck NY 11021		Consideration: Business debt				44,665.36
ACCOUNT NO. Data Check 231 South Plank Road, Suite 5 Newburgh, NY 12550		Consideration: Business debt				532.13
ACCOUNT NO. David Fondots 18 Beacon Hill Drive Chester, NJ 07930		Consideration: Former employee; Lawsuit pending			X	6,031.83

Sheet no. 14 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal >	\$	51,349.39
(Total of this page)		
Total >	\$	

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. DHL Worldwide Express PO Box 905143 Charlotte, NC 28290-5143		Consideration: Business debt				107.60
ACCOUNT NO. Diversified Burner & Air Service Corp. 23 Sylvan Road Lake Peekskill, NY 10537		Consideration: Business debt				1,578.00
ACCOUNT NO. DM Strategies 21 Calvin Boulevard New Paltz, NY 12561		Consideration: Business debt				360.00
ACCOUNT NO. Drake, Sommers, Loeb, Tarshis PO Box 1479 Newburgh, NY 12550		Consideration: Business debt				5,625.00
ACCOUNT NO. Dustex Corporation PO Box 7368 Charlotte, NC 28241-7368		Consideration: Business debt				1.00
Sheet no. <u>15</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 7,671.60 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. E.A. Morse 11-25 Harding Street Middletown, NY 10940		Consideration: Business debt				293.00
ACCOUNT NO. Eagle Leasing Company PO Box 923 Orange CT 06477		Consideration: Business debt				691.60
ACCOUNT NO. Eleanor Koch 720 Milton Road Rye, NY 10580		Consideration: Loan to corporation				248,000.00
ACCOUNT NO. Emma Masset 242 Clove Road Montague NJ 07827		Consideration: Loan to corporation; Car lease payments				480,000.00
ACCOUNT NO. Estes Express Lines PO Box 25612 Richmond, VA 23260-5612		Consideration: Business debt				19,614.72

Sheet no. 16 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal ➤ (Total of this page)	\$ 748,599.32
Total ➤	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Exede Corporation W 146 N 5800 Enterprise Avenue Menomonee Falls, WI 53051		Consideration: Business debt		1,344.85
ACCOUNT NO. Facilities Maintenance Corp. PO Box 3689 Poughkeepsie, NY 12603		Consideration: Business debt		2,662.95
ACCOUNT NO. FalconRoc Management Service 41 Fawn Hollow Lane Mullica Hill, NJ 08062		Consideration: Business debt		1,008.90
ACCOUNT NO. Fastenal Company 29 Bloomingburg Road Middletown, NY 10940		Consideration: Business debt		130.91
ACCOUNT NO. Fed Ex PO Box 371461 Pittsburgh, PA 15250-7461		Consideration: Business debt		246.53
Sheet no. <u>17</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims				Subtotal > \$ 5,394.14 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBITOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. First Fortis Life Insurance Co. PO Box 13638 Newark, NJ 07188-0638		Consideration: Business debt				1,023.84
ACCOUNT NO. First Rehabilitation Life PO Box 220727 Great Neck, NY 11021-5202		Consideration: Business debt				756.00
ACCOUNT NO. Fisher Scientific PO Box 360153 Pittsburgh, PA 15250-6153		Consideration: Business debt				665.40
ACCOUNT NO. Flexible Freight 1217 Harrison Avenue Harrison, NJ 07032		Consideration: Business debt				546.00
ACCOUNT NO. Fluid Energy Processing & Equipment Co. PO Box 828722 Philadelphia, PA 19182-8722		Consideration: Business debt				1,126.86
Sheet no. <u>18</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal ▶ \$ 4,118.10 (Total of this page) Total ▶ \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Fort Transfer Company PO Box 118 Peoria IL 61650-0118		Consideration: Business debt		55,071.15
ACCOUNT NO. Frank Rometo 18 Anthony Street Middletown, NY 10940		Consideration: Business debt		1,160.00
ACCOUNT NO. 4691/02 Frank, Frank, Goldstein & Nager, PC 460 Park Avenue South New York, NY 10016		Consideration: Rep. Fort Transfer Company		Notice Only
ACCOUNT NO. Freehill, Hogan & Mahar, LLP 80 Pine Street New York, NY 10005-1759		Consideration: Rep. Estes Express Lines Lawsuit pending		Notice Only
ACCOUNT NO. Freehold Cartage, Inc. PO Box 5010 Freehold, NJ 07728-5010		Consideration: Business debt		2,998.99

Sheet no. 19 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 59,230.14
(Total of this page)

Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12-03)

Westwood Chemical Corp.

05-

In re _____
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Frontier PO Box 830030 Baltimore, MD 21283-0030		Consideration: Business debt				1,965.51
ACCOUNT NO. G.F. Walker & Associates 126 Spring Ridge Drive Berkely Heights, NJ 07922		Consideration: Business debt				1.00
ACCOUNT NO. GCC Drum Dept. 77-52119 Chicago, IL 60678-2119		Consideration: Business debt				31,992.10
ACCOUNT NO. George S. Coyne PO Box 7777-W8450 Philadelphia, PA 19175		Consideration: Business debt				33,683.73
ACCOUNT NO. GeoSpecialties 1920 Benhill Avenue Baltimore, MD 21226		Consideration: Business debt				99,826.40

Sheet no. 20 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 167,468.74
(Total of this page)Total > \$
(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Glassmaster Company Composites Division PO Box 890029 Charlotte, NC 28289-0029		Consideration: Business debt				1.00
ACCOUNT NO. Gowling Lafleur Henderson LLP Suite 4900 Commerce Court West Toronto, Ontario M5L 1J3 Canada		Consideration: Business debt				410.00
ACCOUNT NO. Grainger, Inc. 300 Corporate Boulevard Newburgh, NY 12550-6402		Consideration: Business debt				979.24
ACCOUNT NO. Groendyke Transport, Inc. Dept. 1706 Tulsa, OK 74182		Consideration: Business debt				16,104.00
ACCOUNT NO. Gulbrandsen Technologies, Inc. PO Box 5523 Clifton, NJ 08809		Consideration: Business debt				7,723.80

Sheet no. 21 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal ➤	\$ 25,218.04
(Total of this page)	
Total ➤	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR	HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.			Consideration: Business debt				
H.C. Boiler Works 3 Susan Drive Newburgh, NY 12550							2,198.38
ACCOUNT NO.			Consideration: Business debt				
Hampshire Chemical 55 Heyden Avenue Lexington, MA 02173							29,370.14
ACCOUNT NO.			Consideration: Business debt				
Happi 70 Hilltop Road Ramsey, NJ 07446							1.00
ACCOUNT NO.			Consideration: Business debt				
Hayes Pump, Inc. 295 Fairfield Avenue Fairfield, NJ 07004							1.00
ACCOUNT NO.			Consideration: Business debt				
Hilb, Rogal & Hamilton Co. PO Box 232100 Hartford, CT 06123-2100							35,852.00
Sheet no. <u>22</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims							Subtotal ► \$ 67,422.52 (Total of this page) Total ► \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Howard's Express 369 Bostwick Road Phelps, NY 14532		Consideration: Business debt		213.57
ACCOUNT NO. HSBC Bank USA PO Box 37278 Baltimore, MD 21297-3278		Consideration: Business credit card debt		13,596.21
ACCOUNT NO. IKON Financial Services PO Box 41564 Philadelphia, PA 19101-1564		Consideration: Business debt		2,117.80
ACCOUNT NO. Industrial Air Technology Corp PO Box 2317 Gaylord, MI 49734		Consideration: Business debt		1.00
ACCOUNT NO. Industrial Controls 1776 Bloomsbury Avenue Wanamassa, NJ 07712		Consideration: Business debt		839.02
Sheet no. <u>23</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims				Subtotal > \$ 16,767.60 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. INFOTRAC 200 North Palmetto Street Leesburg, FL 34748		Consideration: Business debt				225.00
ACCOUNT NO. Ingersoll-Rand Company Air Solutions Group 95 Newfield Avenue Edison, NJ 08818		Consideration: Business debt				2,765.51
ACCOUNT NO. Inorganic Ventures, Inc. 195 Lehigh Avenue, Suite 4 Lakewood, NJ 08701		Consideration: Business debt				358.60
ACCOUNT NO. J. Duncan Urquhart 29 Hollow Road Staatsburg, NY 12580		Consideration: Business debt				2,911.55
ACCOUNT NO. J. Kuhl Metals Co., Inc. 24 Ann Street Kearney, NJ 07029		Consideration: Business debt				358,197.29
Sheet no. <u>24</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 364,457.95 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. J.C. Ehrlich Co. 60 Enterprise Place Middletown, NY 10941		Consideration: Business debt				1.00
ACCOUNT NO. J.P. Express Service, Inc. PO Box 819 Deer Park NY 11729		Consideration: Business debt				968.07
ACCOUNT NO. Jackson Transportation Systems PO Box 2293 Orillia, Ontario L3V 6S2 Canada		Consideration: Business debt				1,118.00
ACCOUNT NO. Jackson/Lewis One North Broadway White Plains, NY 10601-2310		Consideration: Business debt				19,784.75
ACCOUNT NO. Jevic Transportation c/o Hudson & Felzer, PC Washington Professional Campus 900 Route 168, Suite C-2 Turnersville, NJ 08012		Consideration: Business debt				8,653.25
Subtotal > \$ 30,525.07 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)						

Sheet no. 25 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Kingsgate Transportation Services, Inc. 8917 Eagleridge Court West Chester, OH 45069		Consideration: Business debt				610.82
ACCOUNT NO. 2004-6965 Kleinman, Saltzman & Bolnick, PC PO Box 947 New City, NY 10956		Consideration: Rep. Shanghai / China Export				Notice Only
ACCOUNT NO. Krohne, Inc. 7 Dearborn Road Peabody, MA 01960		Consideration: Business debt				2,770.41
ACCOUNT NO. L J & M La Place Leliarts Lane Elmwood Park, NJ 07407		Consideration: Business debt				2,654.20
ACCOUNT NO. Lab Safety Supply PO Box 1368 Janesville, WI 53547		Consideration: Business debt				3,639.13

Sheet no. 26 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal ➤ (Total of this page)	\$ 9,674.56
Total ➤	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR	HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Labelmaster 5724 N Pulaski Road Chicago, IL 60646			Consideration: Business debt				1,145.71
ACCOUNT NO. Leisure Time Ice & Spring Water PO Box 168 Kiamesha Lake, NY 12751			Consideration: Business debt				894.80
ACCOUNT NO. Lester, Schwab, Katz & Dwyer LLP 120 Broadway New York, NY 10271			Consideration: Business debt				1.00
ACCOUNT NO. Levitan, Yegidis & Goldstein One Industrial Drive Middletown, NY 10941			Consideration: Business debt				13,432.45
ACCOUNT NO. LGC Limited Queens Road Teddington, Middlesex TW11 0LY United Kingdom			Consideration: Business debt				553.00

Sheet no. 27 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 16,026.96
(Total of this page)

Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Liberty Pest Control PO Box 250 Middletown, NY 10940-0250		Consideration: Business debt		405.93
ACCOUNT NO. Liquid Cargo, Inc. 470 Schuyler Avenue Kearney, NJ 07032		Consideration: Business debt		112.50
ACCOUNT NO. Logfret, Inc. 101 Park Avenue Hoboken, NJ 07030		Consideration: Business debt		33,209.01
ACCOUNT NO. Lubrication Engineers David O'Connor PO Box 327 Warwick, NY 10990		Consideration: Business debt		2,553.25
ACCOUNT NO. Lucas Alvarez 6 Poly K Drive Middletown, NY 10940		Consideration: Business debt		96.74
Sheet no. <u>28</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims				Subtotal > \$ 36,377.43 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Masterman's PO Box 411 Auburn, MA 01501		Consideration: Business debt				2,186.77
ACCOUNT NO. McDonnell, Boehnen, Hulbert, Berghoff 300 South Wacker Drive Chicago, IL 60606-6709		Consideration: Business debt				1.00
ACCOUNT NO. McMaster-Carr Supply Co. 473 Ridge Road Dayton, NJ 08810-0317		Consideration: Business debt				2,771.68
ACCOUNT NO. 5883/04 Meiselman, Denlea, Packman, Carton & Eberz, PC 1311 Mamaroneck Avenue White Plains, NY 10605		Consideration: Rep. Pharma Lawsuit pending				Notice Only
ACCOUNT NO. Melissa Masset 74 South Union Street Lambertville, NJ 08530-1899		Consideration: Business debt				35,145.92

Sheet no. 29 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 40,105.37
(Total of this page)

Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Menna Container & Drum, Inc. 211 Kent Avenue PO Box 544 Brooklyn, NY 11211		Consideration: Business debt				37,951.62
ACCOUNT NO. Mettler Toledo, Inc. 1900 Bolaris Parkway Columbus OH 43240		Consideration: Business debt				269.81
ACCOUNT NO. Micronics, Inc. 240 West Road Portsmouth, NH 03801		Consideration: Business debt				18,919.49
ACCOUNT NO. Mid-America Overseas, Inc. 1180 McLester Street, #7 Elizabeth, NJ 07201		Consideration: Business debt				525.00
ACCOUNT NO. Mineral & Pigment Solutions 1000 Cottage Street South Plainfield NJ 07080		Consideration: Business debt				9,976.51
Sheet no. <u>30</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 67,642.43 (Total of this page) Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Montgomery Overall Svc., Inc. 110-112 Homestead Avenue Maybrook, NY 12543		Consideration: Business debt				4,814.92
ACCOUNT NO. MVA Pension Services, Inc. 3851 Main Street, Suite 205 Bridgeport, CT 06606		Consideration: Business debt				3,191.25
ACCOUNT NO. Naples Leasing Inc. 8901 Tonnelle Avenue, Suite 111 North Bergen, NJ 07047		Consideration: Business debt				374.40
ACCOUNT NO. National Container Group 195 O'Neill Drive Quakertown, PA 18951		Consideration: Business debt				9,010.00
ACCOUNT NO. Nationwide Life Insurance Co. LCO/PPA Service Center Dept. 0890 Columbus, OH 43271-0890		Consideration: Business debt				1,067.62
Subtotal > (Total of this page)						\$ 18,458.19
Total >						\$

Sheet no. 31 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. New York Blower Company PO Box 93465 Chicago, IL 60673-3465		Consideration: Business debt				1,573.00
ACCOUNT NO. NSF International Corp. 789 N. Dixboro Road PO Box 130140 Ann Arbor, MI 48113-0140		Consideration: Business debt				2,060.00
ACCOUNT NO. NYS Environmental Conservation Regulatory Fee Determination Unit Box 5973 GPO New York, NY 10087-5973		Consideration: Business debt				960.00
ACCOUNT NO. Omega Engineering One Omega Drive PO Box 4047 Stamford, CT 06907-0047		Consideration: Business debt				3,000.64
ACCOUNT NO. Omni Logistics 1500 Route 517, Suite 210 Hackettstown, NJ 07840		Consideration: Business debt				2,493.75
Sheet no. <u>32</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 10,087.39 (Total of this page) Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Orange & Rockland Utilities PO Box 1005 Spring Valley, NY 10977		Consideration: Business debt		120,686.25
ACCOUNT NO. Orange County Sheriffs Office 110 Wells Farm Road Goshen NY 10924		Consideration: Business debt		49.59
ACCOUNT NO. Ostrolenk, Faber, Gerb & Soffen, LLP 1180 Avenue of the Americas New York, NY 10036-8403		Consideration: Business debt		4,354.53
ACCOUNT NO. P.N. Fire & Burglar Alarm Co. 31 North Street Monticello, NY 12701		Consideration: Business debt		156.96
ACCOUNT NO. Partners In Safety, Inc. 800 Route 17M Middletown, NY 10940		Consideration: Business debt		2,450.00

Sheet no. 33 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 127,697.33
(Total of this page)

Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.		Consideration: Business debt				
Petrus Chemicals 60 Medinat Hayehudium PO Box 2056 6766 Herzlia, Israel						1,338.30
ACCOUNT NO.		Consideration: Business debt				
Pioneer Freight Systems, Inc. 144 Parsippany Road PO Box 5 Whippany, NJ 07981						367.15
ACCOUNT NO.		Consideration: Business debt				
Pius XII Corporate Service PO Box 87 Goshen, NY 10924						670.00
ACCOUNT NO.		Consideration: Business debt				
Poughkeepsie Journal PO Box 4730 Buffalo, NY 14240-4730						249.55
ACCOUNT NO.		Consideration: Business debt				
Prater Industries, Inc. 2 Sammons Court Bolingbrook, IL 60440-4995						2,309.01
Sheet no. <u>34</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal ▶ \$ 4,934.01
(Use only on last page of the completed Schedule F.)						Total ▶ \$

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBITOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Precision Industries PO Box 3530 Omaha NE 68103-0530		Consideration: Business debt				4,902.25
ACCOUNT NO. Prime Security Systems, Inc. PO Box 2021 Middletown, NY 10940		Consideration: Business debt				75.78
ACCOUNT NO. Progressive Business - Compliance PO Box 3014 Malvern PA 19355-9790		Consideration: Business debt				64.99
ACCOUNT NO. Pyle Transport Services, Inc. PO Box 749 West Chester PA 19381-0564		Consideration: Business debt				547.68
ACCOUNT NO. Quimica Lider, S.A. Calle 74 No., 571-660-7445-46 60-15 Bgta Columbia, South America		Consideration: Business debt				1,768.20
Sheet no. <u>35</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > \$ 7,358.90 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. R & L Carriers, Inc. PO Box 713153 Columbus, OH 43271-3153		Consideration: Business debt				2,394.06
ACCOUNT NO. Rapid Freight Systems PO Box 659 Pennsauken, NJ 08110		Consideration: Business debt				483.00
ACCOUNT NO. Reagent Chemical 114 Broad Street Flemington, NJ 08822		Consideration: Business debt				261,976.57
ACCOUNT NO. Rider, Weiner, Frankel PO Box 2280 Newburgh, NY 12550		Consideration: Legal Services				1,782.96
ACCOUNT NO. Rising Star Transportation, Inc. 40D Cotters Lane East Brunswick, NJ 08816		Consideration: Business debt				1,500.00

Sheet no. 36 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 268,136.59
(Total of this page)Total > \$
(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.		Consideration: Business debt				
Robert Half International 5720 Stoneridge Drive, #3 Pleasanton, CA 94588						4,500.00
ACCOUNT NO.		Consideration: Reimbursement of travel expenses/car lease payments				
Rocco Giovannello 9 Painted Apron Terrace Port Jervis, NY 12771						13,565.86
ACCOUNT NO.		Consideration: Business debt				
Ryan Herco One Hollywood Court South Plainfield, NJ 07080						1,396.11
ACCOUNT NO.		Consideration: Business debt				
Sa-So Catalog PO Box 64784 St. Paul, MN 55164-0784						396.05
ACCOUNT NO.		Consideration: Business debt				
Saint-Gobain ZirPro 1122 Highway 22 Mountainside, NJ 07092						27,125.08

Sheet no. 37 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal >	\$ 46,983.10
(Total of this page)	
Total >	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Schenck Accurate PO Box 208 Whitewater, WI 53190		Consideration: Business debt		2,024.00
ACCOUNT NO. Schenker Limited Unit 7 Radius Park Faggs Road, Feltham Middlesex TW14 0NG United Kingdom		Consideration: Business debt		1,982.00
ACCOUNT NO. Schutz Container PO Box 5950 North Branch, NJ 08876-5950		Consideration: Business debt		28,260.00
ACCOUNT NO. Scott Williams 45 Stonehedge Lane Monroe, CT 06468		Consideration: Reimbursement of travel expenses/car lease payments		3,821.61
ACCOUNT NO. Severn Trent Laboratories, Inc. PO Box 7777-W4305 Philadelphia, PA 19175-4305		Consideration: Business debt		2,299.68
Sheet no. <u>38</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims				Subtotal > \$ 38,387.29 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Shanghai Dongzan Int'l Trade FL11 669 Beijing Road (W) Shanghai, PA 200041 China		Consideration: Business debt				5,929.12
ACCOUNT NO. Shanghai Foreign Trade Floor 6-12 Suite B Orient Int'l Bldg 85 Lou Shan Guan Road Shanghai, PR 200336 China		Consideration: Business debt				55,951.92
ACCOUNT NO. SKCG Group, Inc. 123 Main Street, 14th Floor White Plains, NY 10601		Consideration: Business debt				1.00
ACCOUNT NO. SKS Bottle 3 Knobner Road Mechanicville, NY 12118		Consideration: Business debt				935.14
ACCOUNT NO. Society of Cosmetic Chemists 120 Wall Street, Suite 2400 New York, NY 10005-4088		Consideration: Business debt				1.00
Sheet no. <u>39</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims						Subtotal > (Total of this page) \$ 62,818.18 Total > (Use only on last page of the completed Schedule F.) \$

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.		Consideration: Business debt				1.00
SOFW-Journal German & English Version Postfach 102565 D-86015 Augsburg BeethovensstraBe 16 D-86150 Augsburg, Germany						
ACCOUNT NO.		Consideration: Business debt				4,929.65
Spectrum Laboratory Products File No. 11990 Los Angeles, CA 90074-1990						
ACCOUNT NO.		Consideration: Business debt				1.00
Spraying Systems Co. c/o Kenneth M. Swisher Ass. 855 Route 10, Suite 106 Randolph, NJ 07869						
ACCOUNT NO.		Consideration: Business debt				6,450.00
State Carriers, Inc. PO Box 1987 Lutz, FL 33548						
ACCOUNT NO.		Consideration: Business debt				2,333.46
Sturtevant, Inc. 348 Circuit Street Hanover, MA 02339						

Sheet no. 40 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal ➤	\$ 13,715.11
(Total of this page)	
Total ➤	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Superior Carriers, Inc. Dept. 77-7927 Chicago, IL 60678-7927		Consideration: Business debt				59,375.03
ACCOUNT NO. Superior Lamp and Supply 8003F Greentree Commons Marlton, NJ 08053		Consideration: Business debt				1,329.16
ACCOUNT NO. Swift Electric 100 Hollister Road Teterboro, NJ 07608		Consideration: Business debt				438.65
ACCOUNT NO. Teals Express, Inc. PO Box 6010 Watertown, NY 13601		Consideration: Business debt				161.67
ACCOUNT NO. Telsonic USA, Inc. 603 Heron Drive - Unit 7 PO Box 515 Bridgeport NJ 08014-0515		Consideration: Business debt				1.00

Sheet no. 41 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal >	\$	61,305.51
(Total of this page)		
Total >	\$	

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.		Consideration: Business debt				1,555.73
The Spencer Turbine Company 600 Day Hill Road Windsor, CT 06095						
ACCOUNT NO.		Consideration: Business debt				318.00
The Times Herald Record PO Box 2046 Middletown, NY 10940						
ACCOUNT NO.		Consideration: Business debt				2,640.48
Thyssenkrupp Elevator PO Box 1000 Dept. 227 Memphis, TN 38148						
ACCOUNT NO.		Consideration: Business debt				51,357.92
Transport Resources, Inc. 151-C Morristown Road Matawan, NJ 07747-2834						
ACCOUNT NO.						Notice Only
Trust of Lester Koch c/o Ronni Davidowitz 575 Madison Avenue New York, NY 10022						

Sheet no. 42 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal ▶	\$ 55,872.13
(Total of this page)	
Total ▶	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR	HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.			Consideration: Business debt				
Tunnel Barrel and Drum Company 329 Veterans Boulevard Carlstadt, NJ 07072							820.00
ACCOUNT NO.			Consideration: Business debt				
U.S. Environmental 251 Norwood Road Downingtown, PA 19335							894.12
ACCOUNT NO.			Consideration: Business debt				
Unitech Co. 8111 Beverly Boulevard, Suite 206 Los Angeles, CA 90048							130.40
ACCOUNT NO.			Consideration: Business debt				
United Parcel Service PO Box 650580 Dallas TX 75265							1,079.15
ACCOUNT NO.			Consideration: Business debt				
United States Plastic Corp. 1390 Neubrecht Road Lima, OH 45801							556.16
Sheet no. <u>43</u> of <u>47</u> continuation sheets attached to Schedule of Creditors Creditors Holding Unsecured Nonpriority Claims							Subtotal > \$ 3,479.83 (Total of this page) Total > \$ (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR	HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT	UNLIQUIDATED	DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. Upstate Limousine 5 Montgomery Street Middletown, NY 10940			Consideration: Business debt				315.60
ACCOUNT NO. Valley Courier & Deliver Service 921 Route 28 Kingston, NY 12401			Consideration: Business debt				531.50
ACCOUNT NO. Verizon Wireless PO Box 489 Newark, NJ 07101-0489			Consideration: Business debt				72.12
ACCOUNT NO. Viatec, Inc. 1220W State Street Hastings, MI 49058 Attn: Kyle Steward			Consideration: Business debt				1,456.36
ACCOUNT NO. Viking Office Products PO Box 30488 Los Angeles, CA 90030			Consideration: Business debt				1,530.00

Sheet no. 44 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 3,905.58
(Total of this page)

Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**

(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. VWR International, Inc. PO Box 640169 Pittsburgh, PA 15264		Consideration: Business debt		1,160.32
ACCOUNT NO. W.A. Hammond Drierite Co. 138 Dayton Avenue Xenia, OH 45385		Consideration: Business debt		596.50
ACCOUNT NO. Waste Management of Hudson Valley PO Box 830003 Baltimore, MD 21283-0003		Consideration: Business debt		3,990.98
ACCOUNT NO. Weber Marking Systems 711 W. Algonquin Road Arlington Heights, IL 60005		Consideration: Business debt		277.36
ACCOUNT NO. Wells, Inc. 26 Hill Street Drawer A Port Jervis, NY 12771		Consideration: Business debt		209.87

Sheet no. 45 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal >	\$ 6,235.03
(Total of this page)	
Total >	\$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Form B6F - Cont.
(12/03)

Westwood Chemical Corp.

05-

In re _____
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO. WEN Technology 1100 Logger Court, Suite G100 Raleigh, NC 27609		Consideration: Business debt		877.43
ACCOUNT NO. Whittaker, Clark & Daniels 1000 Coolidge Street South Plainfield, NJ 07080		Consideration: Business debt		10,176.04
ACCOUNT NO. Worldwide Express 89 Fisher Road Mahwah, NJ 07430		Consideration: Business debt		28.98
ACCOUNT NO. XingXing Chemical Group Xushe Town Jiangsu, TX China		Consideration: Business debt		144,256.00
ACCOUNT NO. Yellow Transportation, Inc. PO Box 13850 Newark NJ 07188		Consideration: Business debt		2,690.12

Sheet no. 46 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority ClaimsSubtotal > \$ 158,028.57
(Total of this page)

Total > \$

(Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

Westwood Chemical Corp.

05-

In re _____,
DebtorCase No. _____
(If known)**SCHEDULE F- CREDITORS HOLDING UNSECURED NONPRIORITY CLAIMS**
(Continuation Sheet)

CREDITOR'S NAME, MAILING ADDRESS INCLUDING ZIP CODE, AND ACCOUNT NUMBER (See instructions above.)	CODEBTOR HUSBAND, WIFE, JOINT OR COMMUNITY	DATE CLAIM WAS INCURRED AND CONSIDERATION FOR CLAIM. IF CLAIM IS SUBJECT TO SETOFF,	CONTINGENT UNLIQUIDATED DISPUTED	AMOUNT OF CLAIM
ACCOUNT NO.		Consideration: Business debt		
Yingkou Astron Chem Co., Ltd Wanghai Industrial Zone Bayuquan District Yingkou City 115007 China				325,107.47
ACCOUNT NO.				
ACCOUNT NO.				
ACCOUNT NO.				
ACCOUNT NO.				

Sheet no. 47 of 47 continuation sheets attached to Schedule of Creditors
Creditors Holding Unsecured Nonpriority Claims

Subtotal > \$ 325,107.47
 (Total of this page)
 Total > \$ 3,684,944.43
 (Use only on last page of the completed Schedule F.)

(Report total also on Summary of Schedules)

FORM B6G
(10/89)

Westwood Chemical Corp.

In re

Debtor

Case No.

05-

(if known)

SCHEDULE G - EXECUTORY CONTRACTS AND UNEXPIRED LEASES

Describe all executory contracts of any nature and all unexpired leases of real or personal property. Include any timeshare interests.

State nature of debtor's interest in contract, i.e., "Purchaser," "Agent," etc. State whether debtor is the lessor or lessee of a lease.

Provide the names and complete mailing addresses of all other parties to each lease or contract described.

NOTE: A party listed on this schedule will not receive notice of the filing of this case unless the party is also scheduled in the appropriate schedule of creditors.

☐ Check this box if debtor has no executory contracts or unexpired leases.

NAME AND MAILING ADDRESS, INCLUDING ZIP CODE OF OTHER PARTIES TO LEASE OR CONTRACT	DESCRIPTION OF CONTRACT OR LEASE AND NATURE OF DEBTOR'S INTEREST, STATE WHETHER LEASE IS FOR NONRESIDENTIAL REAL PROPERTY. STATE CONTRACT NUMBER OF ANY GOVERNMENT CONTRACT
Eagle Leasing Company PO Box 923 Orange, CT 06477	Lease on storage container
Avaya Financial Services PO Box 93000 Chicago, IL 60673-3000	Telephone lease
Sandoval Associates	\$5,000 retainer for advisement on sale of corporation % sale proceeds to go to them

FORM B6H
(6/90)In re Westwood Chemical Corp.

Debtor

Case No. 05-

(if known)

SCHEDULE H - CODEBTORS

Provide the information requested concerning any person or entity, other than a spouse in a joint case, that is also liable on any debts listed by debtor in the schedules of creditors. Include all guarantors and co-signers. In community property states, a married debtor not filing a joint case should report the name and address of the nondebtor spouse on this schedule. Include all names used by the nondebtor spouse during the six years immediately preceding the commencement of this case.

☐ Check this box if debtor has no codebtors.

NAME AND ADDRESS OF CODEBTOR	NAME AND ADDRESS OF CREDITOR
Westwater Technologies	HSBC Bank

United States Bankruptcy Court

Southern District of New York

Westwood Chemical Corp.

In re

Debtor

Case No. 05-

(If known)

SUMMARY OF SCHEDULES

Indicate as to each schedule whether that schedule is attached and state the number of pages in each. Report the totals from Schedules A, B, D, E, F, I, and J in the boxes provided. Add the amounts from Schedules A and B to determine the total amount of the debtor's assets. Add the amounts from Schedules D, E, and F to determine the total amount of the debtor's liabilities.

NAME OF SCHEDULE	ATTACHED (YES/NO)	NO. OF SHEETS	AMOUNTS SCHEDULED		
			ASSETS	LIABILITIES	OTHER
A - Real Property	YES	1	\$ 2,700,000.00		
B - Personal Property	YES	4	\$ 3,955,472.31		
C - Property Claimed As Exempt	NO	0			
D - Creditors Holding Secured Claims	YES	3		\$ 5,384,966.24	
E - Creditors Holding Unsecured Priority Claims	YES	3		\$ 39,862.87	
F - Creditors Holding Unsecured Nonpriority Claims	YES	48		\$ 3,684,944.43	
G - Executory Contracts and Unexpired Leases	YES	1			
H - Codebtors	YES	1			
I - Current Income of Individual Debtor(s)	NO	0			\$ 0.00
J - Current Expenditures of Individual Debtor(s)	NO	0			\$ 0.00
Total Number of Sheets in ALL Schedules ▶		61			
Total Assets ▶			6,655,472.31		
Total Liabilities ▶				9,109,773.54	

In re Westwood Chemical Corp.
Debtor

Case No. 05-
(If known)

DECLARATION CONCERNING DEBTOR'S SCHEDULES

DECLARATION UNDER PENALTY OF PERJURY ON BEHALF OF CORPORATION OR PARTNERSHIP

I, the President [the president or other officer or an authorized agent of the corporation or a member or an authorized agent of the partnership] of the Westwood Chemical Corp. [corporation or partnership] named as debtor in this case, declare under penalty of perjury that I have read the following summary and schedules, consisting of 62 sheets, and that they are true and correct to the best of my knowledge, information, and belief. (Total shown on summary page plus 1)

Date February 11, 2005

Signature /s/ Emma B. Masset

EMMA B. MASSET

[Print or type name of individual signing on behalf of debtor]

[An individual signing on behalf of a partnership or corporation must indicate position or relationship to debtor.]

CERTIFICATION AND SIGNATURE OF NON-ATTORNEY BANKRUPTCY PETITION PREPARER (See 11 U.S.C. § 110)

I certify that I am a bankruptcy petition preparer as defined in 11 U.S.C. § 110, that I prepared this document for compensation, and that I have provided the debtor with a copy of this document.

Printed or Typed Name of Bankruptcy Petition Preparer

Social Security No.
(Required by 11 U.S.C. § 110(c).)

Address

Names and Social Security numbers of all other individuals who prepared or assisted in preparing this document:

If more than one person prepared this document, attach additional signed sheets conforming to the appropriate Official Form for each person.

X
Signature of Bankruptcy Petition Preparer

Date

A bankruptcy petition preparer's failure to comply with the provisions of title 11 and the Federal Rules of Bankruptcy Procedure may result in fines or imprisonment or both. 11 U.S.C. § 110; 18 U.S.C. § 156.

Form 7
(12/03)

FORM 7. STATEMENT OF FINANCIAL AFFAIRS
UNITED STATES BANKRUPTCY COURT
SOUTHERN DISTRICT OF NEW YORK

In Re Westwood Chemical Corp. Case No. 05-
 (Name) Debtor (if known)

STATEMENT OF FINANCIAL AFFAIRS

This statement is to be completed by every debtor. Spouses filing a joint petition may file a single statement on which the information for both spouses is combined. If the case is filed under chapter 12 or chapter 13, a married debtor must furnish information for both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed. An individual debtor engaged in business as a sole proprietor, partner, family farmer, or self-employed professional, should provide the information requested on this statement concerning all such activities as well as the individual's personal affairs.

Questions 1 - 18 are to be completed by all debtors. Debtors that are or have been in business, as defined below, also must complete Questions 19 - 25. If the answer to an applicable question is "None," mark the box labeled "None." If additional space is needed for the answer to any question, use and attach a separate sheet properly identified with the case name, case number (if known), and the number of the question.

DEFINITIONS

"In business." A debtor is "in business" for the purpose of this form if the debtor is a corporation or partnership. An individual debtor is "in business" for the purpose of this form if the debtor is or has been, within the six years immediately preceding the filing of this bankruptcy case, any of the following: an officer, director, managing executive, or owner of 5 percent or more of the voting or equity securities of a corporation; a partner, other than a limited partner, of a partnership; a sole proprietor or self-employed.

"Insider." The term "insider" includes but is not limited to: relatives of the debtor; general partners of the debtor and their relatives; corporations of which the debtor is an officer, director, or person in control; officers, directors, and any owner of 5 percent or more of the voting or equity securities of a corporate debtor and their relatives; affiliates of the debtor and insiders of such affiliates; any managing agent of the debtor. 11 U.S.C. § 101.

1. Income from employment or operation of business

None

☐

State the gross amount of income the debtor has received from employment, trade, or profession, or from operation of the debtor's business from the beginning of this calendar year to the date this case was commenced. State also the gross amounts received during the two years immediately preceding this calendar year. (A debtor that maintains, or has maintained, financial records on the basis of a fiscal rather than a calendar year may report fiscal year income. Identify the beginning and ending dates of the debtor's fiscal year) If a joint petition is filed, state income for each spouse separately. (Married debtors filing under chapter 12 or chapter 13 must state income of both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

AMOUNT

SOURCE (if more than one)

2005

2004 -2,300,000.00 Net loss

2003 13,7323.115.00 Net revenue

2. Income other than from employment or operation of business

None



State the amount of income received by the debtor other than from employment, trade, profession, or operation of the debtor's business during the two years immediately preceding the commencement of this case. Give particulars. If a joint petition is filed, state income for each spouse separately. (Married debtors filing under chapter 12 or chapter 13 must state income for each spouse whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

AMOUNT

SOURCE

3. Payments to Creditors

None



a. List all payments on loans, installment purchases of goods or services, and other debts, aggregating more than \$600 to any creditor, made within 90 days immediately preceding the commencement of this case. (Married debtors filing under chapter 12 or chapter 13 must include payments by either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND ADDRESS OF CREDITOR

DATES OF
PAYMENTSAMOUNT
PAIDAMOUNT STILL
OWING

Orange & Rockland Utilities

December, 2004

\$114,000.00

None



b. List all payments made within one year immediately preceding the commencement of this case to or for the benefit of creditors, who are or were insiders. (Married debtors filing under chapter 12 or chapter 13 must include payments by either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND ADDRESS OF CREDITOR
AND RELATIONSHIP TO DEBTORDATES OF
PAYMENTS

AMOUNT PAID

AMOUNT STILL
OWING**4. Suits and administrative proceedings, executions, garnishments and attachments**

None



a. List all suits and administrative proceedings to which the debtor is or was a party within one year immediately preceding the filing of this bankruptcy case. (Married debtors filing under chapter 12 or chapter 13 must include information concerning either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

CAPTION OF SUIT
AND CASE NUMBER

NATURE OF PROCEEDING

COURT OR
AGENCY AND LOCATIONSTATUS OR
DISPOSITION

Colle Corporation, Inc.
v. Westwood Chemical
Corporation
Docket No.
099-0401330P

Judgment proceeding

Orange County Supreme

Judgment entered
9/10/04 in the
amount of
\$31,292.51

Central Transport
International, Inc. v.
Westwood Chemical
Corp.
Case No. 04-4154-CK

Recovery of debt

State of Michigan
16th Judicial Circuit

Judgment entered
January 3, 2005 in
the amount of
\$39,229.10

ThePharmaNetwork,
LLC and International
Specialty Chemicals,
Inc. v. Westwood
Chemical Corp.
Index No. 5883/04

Judgment proceedings

Westchester County
Supreme

Judgment entered
in the amount of
\$393,397.26

CAPTION OF SUIT AND CASE NUMBER	NATURE OF PROCEEDING	COURT OR AGENCY AND LOCATION	STATUS OR DISPOSITION
USF Red Star, Inc. v. Westwood Chemical Corp.	Judgment proceedings	Westchester County Court	Judgment entered in the amount of \$3,274.14 in October, 2004
Trustees of the United Wire Metal & Machine Health & Welfare Fund and International Brotherhood of Teamsters Local Union 810 v. Westwood Chemical Corp. Index No. 04-CIV-6862 (CM)	Judgment proceedings	U.S. District Court Southern District of New York	Pending
Estes Express Lines v. Westwood Chemical Corp. Index No. 2004-4996	Motion for default judgment	Orange County Supreme	Pending
China Export & Credit Insurance Corporation v. Westwood Chemical Corp. Index No 2004-6965	Judgment proceeding	Orange County Supreme	Pending
Fort Transfer Company v. Westwood Chemical Corp. Index No. 4691/02	Summary judgment proceeding	Orange County Supreme	Pending
Astron Chemicals Company, Ltd. v. Westwood Chemical Corp. Case Number: 04 Civ. 8277	Judgment proceedings	U.S. District Court Southern District	Pending
American International Chemical, Inc. v. Westwood Chemical Corp. Index No. 2221/04	Judgment proceeding	Orange County Supreme	Judgment entered December 23, 2004 in the amount of \$264,181.69
Daniel Conklin v. Westwood Chemical Corp. et al Index No. 0478-01	Judgment proceeding	Orange County Supreme	Judgment entered October 22, 2004 in the amount of \$110,253.50
Oprandy's Fire & Safety, Inc. v. Westwood Chemical, Inc. Index No. CC-2004-1817	Judgment proceeding	Orange County Supreme	Pending

- None ☒ b. Describe all property that has been attached, garnished or seized under any legal or equitable process within one year immediately preceding the commencement of this case. (Married debtors filing under chapter 12 or chapter 13 must include information concerning property of either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND ADDRESS OF
PERSON FOR WHOSE BENEFIT
PROPERTY WAS SEIZED

DATE OF
SEIZURE

DESCRIPTION AND
VALUE OF PROPERTY

5. Repossessions, foreclosures and returns

- None ☐ List all property that has been repossessed by a creditor, sold at a foreclosure sale, transferred through a deed in lieu of foreclosure or returned to the seller, within one year immediately preceding the commencement of this case. (Married debtors filing under chapter 12 or chapter 13 must include information concerning property of either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND
ADDRESS OF
CREDITOR OR SELLER

DATE OF REPOSESSION,
FORECLOSURE SALE,
TRANSFER OR RETURN

DESCRIPTION AND
VALUE OF PROPERTY

HSBC Bank
801 Auto Park Place
Newburgh, NY 12550

October 12, 2004

Setoff of Bank Account
and Accounts Receivables

6. Assignments and Receiverships

- None ☒ a. Describe any assignment of property for the benefit of creditors made within 120 days immediately preceding the commencement of this case. (Married debtors filing under chapter 12 or chapter 13 must include any assignment by either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND
ADDRESS
OF ASSIGNEE

DATE OF ASSIGNMENT

TERMS OF
ASSIGNMENT
OR SETTLEMENT

- None ☒ b. List all property which has been in the hands of a custodian, receiver, or court-appointed official within one year immediately preceding the commencement of this case. (Married debtors filing under chapter 12 or chapter 13 must include information concerning property of either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND
ADDRESS
OF CUSTODIAN

NAME AND LOCATION
OF COURT CASE TITLE
& NUMBER

DATE OF
ORDER

DESCRIPTION AND
VALUE OF PROPERTY

7. Gifts

None ☒ List all gifts or charitable contributions made within one year immediately preceding the commencement of this case, except ordinary and usual gifts to family members aggregating less than \$200 in value per individual family member and charitable contributions aggregating less than \$100 per recipient. (Married debtors filing under chapter 12 or chapter 13 must include gifts or contributions by either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND ADDRESS OF PERSON OR ORGANIZATION	RELATIONSHIP TO DEBTOR, IF ANY	DATE OF GIFT	DESCRIPTION AND VALUE OF GIFT
--	--------------------------------	--------------	-------------------------------

8. Losses

None ☒ List all losses from fire, theft, other casualty or gambling within one year immediately preceding the commencement of this case or since the commencement of this case. (Married debtors filing under chapter 12 or chapter 13 must include losses by either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

DESCRIPTION AND VALUE OF PROPERTY	DESCRIPTION OF CIRCUMSTANCES, AND, IF LOSS WAS COVERED IN WHOLE OR IN PART BY INSURANCE, GIVE PARTICULARS	DATE OF LOSS
-----------------------------------	---	--------------

9. Payments related to debt counseling or bankruptcy

None ☐ List all payments made or property transferred by or on behalf of the debtor to any persons, including attorneys, for consultation concerning debt consolidation, relief under the bankruptcy law or preparation of a petition in bankruptcy within one year immediately preceding the commencement of this case.

NAME AND ADDRESS OF PAYEE	DATE OF PAYMENT, NAME OF PAYOR IF OTHER THAN DEBTOR	AMOUNT OF MONEY OR DESCRIPTION AND VALUE OF PROPERTY
Thomas Genova	5/10/04, 11/17/04, 12/30/04,	\$10,000.00
Genova & Malin	1/21/05	\$3,339.50
1136 Route 9		\$2,596.00
Wappingers Falls, NY 12590		\$1,476.35

10. Other transfers

None ☒ List all other property, other than property transferred in the ordinary course of the business or financial affairs of the debtor, transferred either absolutely or as security within one year immediately preceding the commencement of this case. (Married debtors filing under chapter 12 or chapter 13 must include transfers by either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND ADDRESS OF TRANSFEREE, RELATIONSHIP TO DEBTOR	DATE	DESCRIBE PROPERTY TRANSFERRED AND VALUE RECEIVED
--	------	--

11. Closed financial accounts

None

☐

List all financial accounts and instruments held in the name of the debtor or for the benefit of the debtor which were closed, sold, or otherwise transferred within one year immediately preceding the commencement of this case. Include checking, savings, or other financial accounts, certificates of deposit, or other instruments; shares and share accounts held in banks, credit unions, pension funds, cooperatives, associations, brokerage houses and other financial institutions. (Married debtors filing under chapter 12 or chapter 13 must include information concerning accounts or instruments held by either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND
ADDRESS
OF INSTITUTION

TYPE OF ACCOUNT, LAST FOUR
DIGITS OF ACCOUNT NUMBER,
AND AMOUNT OF FINAL BALANCE

AMOUNT AND
DATE OF SALE
OR CLOSING

HSBC Bank

Checking account

October 12, 2004

12. Safe deposit boxes

None

☒

List each safe deposit or other box or depository in which the debtor has or had securities, cash, or other valuables within one year immediately preceding the commencement of this case. (Married debtors filing under chapter 12 or chapter 13 must include boxes or depositories of either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND
ADDRESS OF BANK
OR OTHER DEPOSITORY

NAMES AND ADDRESSES OF
THOSE WITH ACCESS TO BOX
OR DEPOSITORY

DESCRIPTION OF
CONTENTS

DATE OF
TRANSFER OR
SURRENDER, IF ANY

13. Setoffs

None

☐

List all setoffs made by any creditor, including a bank, against a debt or deposit of the debtor within 90 days preceding the commencement of this case. (Married debtors filing under chapter 12 or chapter 13 must include information concerning either or both spouses whether or not a joint petition is filed, unless the spouses are separated and a joint petition is not filed.)

NAME AND ADDRESS OF CREDITOR

DATE
OF
SETOFF

AMOUNT
OF
SETOFF

HSBC Bank
801 Auto Park Place
Newburgh, NY 12550

10/12/04

Unknown

14. Property held for another person

None

☒

List all property owned by another person that the debtor holds or controls.

NAME AND
ADDRESS OF OWNER

DESCRIPTION AND
VALUE OF PROPERTY

LOCATION OF PROPERTY

15. Prior address of debtor

None



If the debtor has moved within the two years immediately preceding the commencement of this case, list all premises which the debtor occupied during that period and vacated prior to the commencement of this case. If a joint petition is filed, report also any separate address of either spouse.

ADDRESS

NAME USED

DATES OF OCCUPANCY

16. Spouses and Former Spouses

None



If the debtor resides or resided in a community property state, commonwealth, or territory (including Alaska, Arizona, California, Idaho, Louisiana, Nevada, New Mexico, Puerto Rico, Texas, Washington, or Wisconsin) within the six-year period immediately preceding the commencement of the case, identify the name of the debtor's spouse and of any former spouse who resides or resided with the debtor in the community property state.

NAME

17. Environmental Sites

For the purpose of this question, the following definitions apply:

"Environmental Law" means any federal, state, or local statute or regulation regulating pollution, contamination, releases of hazardous or toxic substances, wastes or material into the air, land, soil, surface water, groundwater, or other medium, including, but not limited to, statutes or regulations regulating the cleanup of these substances, wastes, or material.

"Site" means any location, facility, or property as defined under any Environmental Law, whether or not presently or formerly owned or operated by the debtor, including, but not limited to, disposal sites.

"Hazardous Material" means anything defined as a hazardous waste, hazardous substance, toxic substance, hazardous material, pollutant, or contaminant or similar term under an Environmental Law

None



a. List the name and address of every site for which the debtor has received notice in writing by a governmental unit that it may be liable or potentially liable under or in violation of an Environmental Law. Indicate the governmental unit, the date of the notice, and, if known, the Environmental Law:

SITE NAME AND ADDRESS	NAME AND ADDRESS OF GOVERNMENTAL UNIT	DATE OF NOTICE	ENVIRONMENTAL LAW
Orange County Landfill Goshen, NY	New York State Attorney General's Office	2002	

b. List the name and address of every site for which the debtor provided notice to a governmental unit of a release of Hazardous Material. Indicate the governmental unit to which the notice was sent and the date of the notice.

None



SITE NAME AND ADDRESS	NAME AND ADDRESS OF GOVERNMENTAL UNIT	DATE OF NOTICE	ENVIRONMENTAL LAW
--------------------------	--	-------------------	----------------------

c. List all judicial or administrative proceedings, including settlements or orders, under any Environmental Law with respect to which the debtor is or was a party. Indicate the name and address of the governmental unit that is or was a party to the proceeding, and the docket number.

None



NAME AND ADDRESS
OF GOVERNMENTAL UNIT

DOCKET NUMBER

STATUS OR DISPOSITION

18. Nature, location and name of business

None



a. If the debtor is an individual, list the names, addresses, taxpayer identification numbers, nature of the businesses, and beginning and ending dates of all businesses in which the debtor was an officer, director, partner, or managing executive of a corporation, partnership, sole proprietorship, or was a self-employed professional within the six years immediately preceding the commencement of this case, or in which the debtor owned 5 percent or more of the voting or equity securities within the six years immediately preceding the commencement of this case.

If the debtor is a partnership, list the names, addresses, taxpayer identification numbers, nature of the businesses, and beginning and ending dates of all businesses in which the debtor was a partner or owned 5 percent or more of the voting or equity securities, within the six years immediately preceding the commencement of this case.

If the debtor is a corporation, list the names, addresses, taxpayer identification numbers, nature of the businesses, and beginning and ending dates of all businesses in which the debtor was a partner or owned 5 percent or more of the voting or equity securities within the six years immediately preceding the commencement of this case.

NAME

TAXPAYER
I.D. NO. (EIN)

ADDRESS

NATURE OF BUSINESS BEGINNING AND
ENDING DATES

b. Identify any business listed in response to subdivision a., above, that is "single asset real estate" as defined in 11 U.S.C. § 101.

None



NAME

ADDRESS

The following questions are to be completed by every debtor that is a corporation or partnership and by any individual debtor who is or has been, within the six years immediately preceding the commencement of this case, any of the following: an officer, director, managing executive, or owner of more than 5 percent of the voting or equity securities of a corporation; a partner, other than a limited partner, of a partnership; a sole proprietor or otherwise self-employed.

(An individual or joint debtor should complete this portion of the statement only if the debtor is or has been in business, as defined above, within the six years immediately preceding the commencement of this case. A debtor who has not been in business within those six years should go directly to the signature page.)

19. Books, record and financial statements

- None ☐ a. List all bookkeepers and accountants who within the six years immediately preceding the filing of this bankruptcy case kept or supervised the keeping of books of account and records of the debtor.

NAME AND ADDRESS	DATES SERVICES RENDERED
John Haussner	April 1998 - January, 2001
Alan Carpenini	January, 2001 - April, 2003
Gabriel Walker	March, 2003 - January, 2004
Richard Strobel	January, 2004
James Norris	February, 2004 - May, 2004
Daniel Blaustein	May, 2004 - Present

- None ☐ b. List all firms or individuals who within the two years immediately preceding the filing of this bankruptcy case have audited the books of account and records, or prepared a financial statement of the debtor.

NAME	ADDRESS	DATES SERVICES RENDERED
Judelson, Giordano & Siegel	633 Route 211 East Middletown, NY 10941	September, 2004 - Present
Lebitan, Yegivis & Goldstein 1 Industrial Drive Middletown, NY 10941		1/04 - 8/04
Stanley Marks & Co. 32 Fostertown Road Newburgh, NY 12550		2001 - 12/2003

- None ☒ c. List all firms or individuals who at the time of the commencement of this case were in possession of the books of account and records of the debtor. If any of the books of account and records are not available, explain.

NAME	ADDRESS
------	---------

- None ☒ d. List all financial institutions, creditors and other parties, including mercantile and trade agencies, to whom a financial statement was issued within the two years immediately preceding the commencement of this case by the debtor.

NAME AND ADDRESS	DATE ISSUED
------------------	----------------

20. Inventories

- None ☐ a. List the dates of the last two inventories taken of your property, the name of the person who supervised the taking of each inventory, and the dollar amount and basis of each inventory.

DATE OF INVENTORY	INVENTORY SUPERVISOR	DOLLAR AMOUNT OF INVENTORY (Specify cost, market or other basis)
August 31, 2004	Thomas Goellner	\$577,771.00
September 30, 2004	Thomas Goellner	\$525,004.00

- None ☐ b. List the name and address of the person having possession of the records of each of the two inventories reported in a., above.

DATE OF INVENTORY	NAME AND ADDRESSES OF CUSTODIAN OF INVENTORY RECORDS
8/31/04 & 9/30/04	Daniel Blaustein

21. Current Partners, Officers, Directors and Shareholders

- None ☐ a. If the debtor is a partnership, list the nature and percentage of partnership interest of each member of the partnership.

NAME AND ADDRESS	NATURE OF INTEREST	PERCENTAGE OF INTEREST
Emma Masset 242 Clove Road Montague, NJ 07827	Shareholder	50
Trust of Lester Koch 575 Madison Avenue New York, NY 10022	Shareholder	49.9
Eleanor Koch 720 Milton Road Rye, NY 10580	Shareholder	0.1

- None ☐ b. If the debtor is a corporation, list all officers and directors of the corporation, and each stockholder who directly or indirectly owns, controls, or holds 5 percent or more of the voting or equity securities of the corporation.

NAME AND ADDRESS	TITLE	NATURE AND PERCENTAGE OF STOCK OWNERSHIP
Emma Masset	President	50% stock holder
Rocco Giovanniello 9 Painted Apron Terrace Port Jervis, NY 12771	Executive Vice President	Director No stock ownership
Eleanor Koch	Director	
Garret Murphy	Director	

22. Former partners, officers, directors and shareholders

None ☒ a. If the debtor is a partnership, list each member who withdrew from the partnership within one year immediately preceding the commencement of this case.

NAME	ADDRESS	DATE OF WITHDRAWAL
------	---------	--------------------

None ☒ b. If the debtor is a corporation, list all officers, and directors whose relationship with the corporation terminated within one year immediately preceding the commencement of this case.

NAME AND ADDRESS	TITLE	DATE OF TERMINATION
------------------	-------	---------------------

23. Withdrawals from a partnership or distribution by a corporation

None ☐ If the debtor is a partnership or a corporation, list all withdrawals or distributions credited or given to an insider, including compensation in any form, bonuses, loans, stock redemptions, options exercised and any other perquisite during one year immediately preceding the commencement of this case.

NAME & ADDRESS OF RECIPIENT, RELATIONSHIP TO DEBTOR	DATE AND PURPOSE OF WITHDRAWAL	AMOUNT OF MONEY OR DESCRIPTION AND VALUE OF PROPERTY
---	-----------------------------------	--

Emma Masset Relationship: President	Salary	\$85,000.00
--	--------	-------------

24. Tax Consolidation Group

None ☒ If the debtor is a corporation, list the name and federal taxpayer identification number of the parent corporation of any consolidated group for tax purposes of which the debtor has been a member at any time within the six-year period immediately preceding the commencement of the case.

NAME OF PARENT CORPORATION	TAXPAYER IDENTIFICATION NUMBER (EIN)
----------------------------	--------------------------------------

25. Pension Funds

None ☒ If the debtor is not an individual, list the name and federal taxpayer identification number of any pension fund to which the debtor, as an employer, has been responsible for contributing at any time within the six-year period immediately preceding the commencement of the case.

NAME OF PENSION FUND	TAXPAYER IDENTIFICATION NUMBER (EIN)
----------------------	--------------------------------------

* * * * *

[If completed on behalf of a partnership or corporation]

I declare under penalty of perjury that I have read the answers contained in the foregoing statement of financial affairs and any attachments thereto and that they are true and correct to the best of my knowledge, information and belief.

Date February 11, 2005 Signature /s/ Emma B. Masset
EMMA B. MASSET,
President

 Print Name and Title

[An individual signing on behalf of a partnership or corporation must indicate position or relationship to debtor.]

CERTIFICATION AND SIGNATURE OF NON-ATTORNEY BANKRUPTCY PETITION PREPARER (See 11 U.S.C. § 110)

I certify that I am a bankruptcy petition preparer as defined in 11 U.S.C. § 110, that I prepared this document for compensation, and that I have provided the debtor with a copy of this document.

 Printed or Typed Name of Bankruptcy Petition Preparer

 Social Security No.
 (Required by 11 U.S.C. § 110(c).)

 Address

Names and Social Security numbers of all other individuals who prepared or assisted in preparing this document:

If more than one person prepared this document, attach additional signed sheets conforming to the appropriate Official Form for each person.

X
 Signature of Bankruptcy Petition Preparer

 Date

A bankruptcy petition preparer's failure to comply with the provisions of title 11 and the Federal Rules of Bankruptcy Procedure may result in fines or imprisonment or both. 11 U.S.C. § 110; 18 U.S.C. § 156.

0 continuation sheets attached

Penalty for making a false statement: Fine of up to \$500,000 or imprisonment for up to 5 years, or both. 18 U.S.C. § 152 and 3571

FORM 21. STATEMENT OF SOCIAL SECURITY NUMBER

United States Bankruptcy Court
Southern District of New York

Westwood Chemical Corp.

In re

Case No. 05-

Address 146 Tower Drive

Middletown, NY 10941

Chapter 7

Social Security No(s):

Employers Tax Identification No(s) [if any]:

13-2795521

STATEMENT OF SOCIAL SECURITY NUMBER(S)

1. Name of Debtor (enter Last, First, Middle): Westwood Chemical Corp.
 (Check the appropriate box and, if applicable, provide the required information.)

/ Debtor has a Social Security Number and it is: _____

If more than one, state all.

/X/ Debtor does not have a Social Security Number.

1. Name of Joint Debtor (enter Last, First, Middle): _____
 (Check the appropriate box and, if applicable, provide the required information.)

/ Joint Debtor has a Social Security Number and it is: _____

/ Joint Debtor does not have a Social Security Number.

I declare under penalty of perjury that the foregoing is true and correct.

X /s/ Westwood Chemical Corp.

February 11, 2005

Signature of Debtor

Date

X

Signature of Joint Debtor

Date

**Joint debtors must provide information for both spouses.*

Penalty for making a false statement: Fine of up to \$250,000 or up to 5 years imprisonment or both. 18 U.S.C. §§ 152 and 3571.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION II

DATE: 16 March 2005

TO: Michael Mintzer, ORC

FROM: Dilshad J. Perera, OSC

SUBJECT: Interview notes from meeting with Bill Luckey, Plant Manager, Westwood Chemical Corporation

Attendees:

- Bill Luckey, Previous Plant Manager for Westwood Chemical Corporation
- Dilshad J. Perera, OSC, 2ERRD-RPB
- David Bofinger, Response Manager, EarthTech (ERRS Contractor)
- Ken Bracken, T&D Coordinator, EarthTech (ERRS Contractor)

Time and Date: 11:30hrs to 13:30hrs. 16 March 2005

Answers to your Questions (answers in bold italic text)

- 1) Do any of the chemicals or hazardous materials at the site belong to anyone other than Westwood Chemical? **No**
- 2) Did Westwood receive chemicals from anyone to formulate custom products (if so - are any of these at the Site?) **No**
- 3) Did Westwood do any custom work for any customers? **No**
- 4) If they did custom work, would the customer have send proprietary materials to use in the formulation? **No**
- 5) Since Westwood had bad credit, did any customer send and own any of the chemicals at the site? **Some materials were delivered to the site but only paid for actual consumed quantity. (During the walk through Mr. Luckey noted that those material were no longer present, he was going to identify the specific material)**
- 6) Like the nitrogen tank, did anyone else own tanks or containers that contained hazardous materials or other chemicals? **No**
- 7) Did anyone ship materials to Westwood on consignment or other arrangement where Westwood would or could return the material? **No. (See answer to item 5) Zirconium Oxychloride and Zirconium basic carbonate**
- 8) What was at the site before Westwood got there? Did Westwood build the facility? Is ther anything at the Site from a prior owner or operator? **Used to be a dairy barn till August 1982. The current site was built at that time**
- 9) Did Westwood lease (or licesne) any portion of the facility to any other company so that the other company could manufacture at the Site - or was everything owned and operated by Westwood? **No**
- 10) Who at Westwood would know about financial arrangements with other companies? (possible lease or formulation arrangements)? **Emma Masset, President/owner (973) 293-3020; Lisa Wibolt, Finance, Admin (845) 856-7263**
- 11) When did Westwood buy the property and develop the site? **August 1982**

Notes from the meeting and walk through:

- Mr. Luckey worked at the facility from October 1991 – October 2003. He worked his way up from an operator, supervisor, assistant plant manager to Plant Manager
- Westwood had two major product lines.
 - Manufacturing ingredients for antiperspirant
 - A flocculent agent used by municipal water-treatment plants
- There is a west-coast sister company. Westwater Technologies, Modesto, California. It employees only two people. Its sole product is the flocculent agent. Westwater Technologies was established to service the western US and Westwood Chemical serviced the eastern US market. Westwater Technologies was established in early to mid 2000. Only two people are employed at the Modesto plant. Mike Brown (as far as Mr. Luckey knows, he is still there) and Phil Fitzpatrick (not exactly sure of the last name or whether he's still employed). The plant building is leased.
- Westwood was established by two German Immigrants. Mr. Masset, the technical person and Mr. Koch the person with the finances. Mr. Masset fought for the Germans during WWII. Mr. Koch was a Jew who escaped Germany during the Jewish persecution during WWII

- Upon the death of the two owners, Mrs. Emma Masset, the wife of Mr. Masset took over the business. Not having business acumen, the business started faltering in late 2000 early 2001.
- Based on a comment by Proctor & Gamble officials indicating they may increase the quantity of material being purchased by them, Mrs. Masset decided to expand the operation without a contractor present on site. A building and secondary containment was designed. The foundation was layed as well as the construction of the secondary containment (one for the Hydrochloric acid tank and the other for the reactor vessel). After the initial construction, Mrs. Masset stopped the construction. In addition much of the I-beams for the new building and stainless steel drying tanks were also purchased, about \$2 million worth of raw material.
- Two releases were noted by Mr. Luckey
 - In 1989 a hydrogen build up in a reactor vessel in which aluminum and hydrochloric acid are introduced (hydrogen is one of the byproducts). Subsequent to the explosion, a Nitrogen tank was leased to displace the oxygen thereby preventing a similar incident occurring again.
 - In the Mid 80s a hydrochloric acid delivery tanker overfilled the storage tank resulting in hydrochloric acid release impacting the open ground adjoining the tank-farm. The New York State Department of Environmental Conservation (NYSDEC) instructed Westwood to install three monitoring wells and pay for their monitoring which was conducted by NYSDEC.
- The waste water from Westwood's operation was initially discharged to a nearby creek. As a result of complaints of discolored creek water, Westwood was banned from discharging to the creek. From that point on, the waste water was accumulated in totes and shipped off-site for disposal. The waste water contained aluminum oxide and iron oxide (possibly containing Hydrochloric acid). At one point the facility was generating 8,000 gallons of waste water per day
- At its peak, Westwood employed over 100 people and ran two shifts (24hrs/day), even during the Christmas holidays
- The waste water was shipped primarily to the Passaic Valley Sewage Commission in Newark, New Jersey
- Hazardous waste was shipped off site for disposal in two forms:
 - As lab-packs, waste generated from the onsite R&D Labs
 - QA/QC samples were collected from each delivery of hydrochloric acid. These samples were consolidated in drums, which were subsequently disposed off-site
- The aluminum/zirconium complex manufactured for use in antiperspirant is acidic and is in powder form. The powder material is very hygroscopic, which is why it is the active ingredient in antiperspirants. It readily reacts with moisture, and in the absence of any type of buffer, produces hydrochloric acid. Mr. Luckey pointed out that the I-beams and other metal objects are showing signs of corrosion due to the fine powder getting everywhere.
- The company started to go downhill late 2000 early 2001 due to Mrs. Masset's financial mismanagement.
 - Power company routinely shut off power till bills were paid
 - Vendors were not paid
 - Mrs. Masset during this period commissioned a painting by a local artist valued at \$25,000. The painting had hung in the lobby. Mr. Luckey pointed to screw holes and said that is where it hung.
- Mr. Luckey provided names and numbers of employees he recommends we talk to for more insight.
 - Jason Neese, Plant Manager (while Mr. Luckey served as Assistant Plant Manager). Mr. Neese worked at the facility till October 2002 (845) 758-2805.
 - Jateen Parekh, Environmental/R&D (845) 692-5471. He had been employeeed almost from the beginning
 - Lisa Wiboldt. Ms. Wiboldt handle the accounting and customer relations. (845) 856-7263



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION II

DATE: 17 March 2005

TO: Michael Mintzer, ORC

FROM: Dilshad J. Perera, OSC

SUBJECT: Interview notes from meeting with Jateen Parekh, Westwood Chemical Corporation

Attendees:

- Jateen Parekh Previous R&D for Westwood Chemical Corporation
- Dilshad J. Perera, OSC, 2ERRD-RPB
- David Bofinger, Response Manager, EarthTech (ERRS Contractor)
- Ken Bracken, T&D Coordinator, EarthTech (ERRS Contractor)

Time and Date: 14:30hrs to 16:00hrs. 17 March 2005

Notes:

- Mr. Parekh worked at the site from July 05, 1988 to October 25, 2004 (when the plant was closed down). He headed the R&D department and served as the Environmental Coordinator for a time. (845)
- The Antiperspirant Products Process
 - Aluminum and Hydrochloric acid (HCl) was introduced to form Aluminum Hydrochlorate, water and Hydrogen gas. The aluminum hydrochlorate solution was sent through a filter to remove suspended solids.
 - Aluminum Hydrochlorate solution was one of their final products
 - Aluminum Hydrochlorate was also dried to form Aluminum Hydrochlorate; another final product.
 - Zirconium Basic Carbonate (ZBC) and Zirconium Oxychloride (ZOC) was purchased as raw materials. The ZBC was converted to zirconium hydroxychloride (ZHC) in one of two methods.
 - $ZBC + HCl + H_2O$ to yield ZHC solution
 - $ZBC + ZOC + H_2O$ to yield ZHC Solution
 - ZHC was used in the production of aluminum zirconium salts. Solutions of and ZHC and aluminum hydrochlorate were mixed and dried to produce the aluminum zirconium salts; the number of chlorine in the salts could be adjusted through the process.
 - Waste water was generated at several points during the production process.
 - From the washing of the remaining aluminum ingots after the reaction with HCL.
 - Washing of the filter presses in which aluminum hydrochlorate was clarified.
- The Water Treatment Products Process
 - WFA series is Aluminum chlorohdrate (same as in the above bullets)
 - WFA 700S and 900S are polyaluminum hydroxychlorosulfate. Made by Adding aluminum chlorohydrate solution, sulfuric acid, hydrochloric acid and carbonate salts of sodium, magnesium and calcium
 - WFA 700S and 900S containing Polyquaternary amine (PQA) or Polydimethyldiallylammonium chloride (PDA). PQA and PDA was purchased as raw material and blended as necessary
- In reference to an internal memo dated August 4th, 2004, Jim Hanak, EHSC describing evaporation of waste water from a pool and spraying waste water into one of the compressors. (The memo I faxed you on 03/16/05)
 - Mr. Parekh said it was a test. Mr. Hanak (a landscaper before joining Westwood) lined the foundation of the proposed addition with tarps from Home Depot and secured it with rocks. A totes worth of waste water was poured and allowed to evaporate. It was determined to be too slow to be efficient
 - Mr. Hanak also attempted to spray the waste water into the hot exhaust of the compressor to evaporate. This too was determined to be ineffectual.
- During the walk through the facility. I pointed to a seep emanating from the parking lot that when dried would leave a tan crystalline material. Mr. Parekh said there was a pipe leading from a sump that collected water from

on site drains. The pipe had been plugged when the facility stopped discharges to the storm sewer, we verified it was still plugged. *There may be a crack in the PVC pipe; will evaluate at a later date.*

- Suggested that we contact Summit, stating they may be able to reuse the finished product as well as he quarantined product. The two owners had worked for Summit, but left to form Westwood (Comet Chemical)
- The facility was established in 1974 (the employee roster lists Rocco Giovanniello, VP start date as 10/21/1974)
- The initial name of the company was Comet Chemical, the same owners.
- Remaining employees knew the company was going to fold; however, the remaining employees were let go when they came to work on October 25, 2005; which he believes is the day the bank forced the bankruptcy.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION II

DATE: April 11, 2005

TO: Michael Mintzer, ORC

FROM: Dilshad J. Perera, OSC

SUBJECT: Notes from Interview With Raymond Schlag

Attendees:

- Raymond Schlag, QC Lab Analyst (845) 294-1417 (best in the evenings)
- Dilshad J. Perera, OSC, 2ERRD-RPB
- David Bofinger, Response Manager, EarthTech (ERRS Contractor)
- Ken Bracken, T&D Coordinator, EarthTech (ERRS Contractor)

Date: April 11, 2005

- Mr. Schlag worked from 1998 to August 2004, union workers were let go first
- Silver chloride was intentionally dumped down the sink/ground instead of proper disposal
- Rocco Giovanniello apparently had given the OK for the dumping of the silver waste as well as the waste water
- The following were identified as being notorious for not doing the right thing such as directing the dumping of silver chloride and wastewater down the sink and on the ground
 - Jason Neese, Plant Manager till roughly 2002
 - Jason McCarthy, Assistant Plant Manager till roughly 2002
 - Brendan McMahon, Vice President
 - Dominique Pierre, Acting Plant Manager (*NOTE: Still Employed as of 09/19/04 Active Employee Roster*)
- There was intimidation on the part of Neese, McCarthy, McMahon and Pierre to force employees to dump the waste.
- When Schlag objected to the activities, he was barred from areas where the dumping supposedly occurred.
- Jateen Parekh was always in trouble for trying to do the right thing also.
- Schlag had "dropped the dime" on Westwood with the city as well as DEC.
- Is willing to talk to investigators from the EPA.



STATE OF NEW YORK
OFFICE OF THE ATTORNEY GENERAL

ELIOT SPITZER
Attorney General

DIVISION OF PUBLIC ADVOCACY
ENVIRONMENTAL PROTECTION BUREAU

March 31, 2005

BY CERTIFIED MAIL

Ms. Emma Massatt
Mr. Rocco Giovanniello
Westwood Chemical Corporation
146 Tower Drive
Middletown, New York 10941

Ms. Emma Massatt
242 Clove Road
Montague, New Jersey 07827- 3118

Rocco Giovanniello
9 Painted Apron Terrace
Port Jervis, New York 12771

Re: **NOTICE OF VIOLATION**
Westwood Chemical Corporation
Middletown, New York

Dear Ms. Massatt and Mr. Giovanniello:

The New York State Department of Environmental Conservation has referred this matter to the Attorney General's Office for immediate enforcement of the State's Environmental Conservation Law ("ECL"), Navigation Law, and the underlying applicable regulations for continuing violations by the Westwood Chemical Corporation facility ("Westwood facility") located on Tower Drive, in the Town of Middletown, New York. These violations are detailed in the appended Notice of Violation issued by this office and the Department. You are hereby directed, as set forth below, to undertake immediate action to abate, address, remediate and curtail such violations and to prevent the release or threatened release of hazardous waste, hazardous substances and petroleum substances to the environment at the Westwood facility.

In February 2005, representatives of the Department's Region 3 office conducted an inspection of the Westwood Chemical Corporation facility. The inspection was conducted in response to information the Department received indicating that the facility had been abandoned

and that hazardous waste, hazardous substances, and petroleum substances had been left and otherwise disposed at the facility. The purpose of the inspection was to evaluate the environmental status of the facility and its compliance with applicable State and federal environmental laws and regulations. Most importantly, the purpose of the inspection was to determine whether the facility posed a risk to human health and the environment.

The Department's inspection indicated the abandonment of hundreds of tanks, 55 gallon drums, metal totes, carboys, cans, and other containers containing hazardous waste, hazardous substances, and petroleum wastes. The Department's inspection also indicated the absence of electricity, heat, and a working fire suppression system within the facility buildings, and the lack of any security or other controls.

The Department has determined that the facility poses an immediate and substantial risk to public health and the environment and is in violation of several laws and regulations, including ECL Article 27, Navigation Law § 173, and the regulations governing hazardous waste treatment, storage and disposal, and governing chemical bulk storage. The Department has contacted the United States Environmental Protection Agency with respect to the facility.

We understand that you are aware of the abandonment and disposal of hazardous substances and waste at the Westwood Chemical facility, and of the involvement of State and federal environmental agencies and this office. Despite this knowledge, you have not undertaken appropriate action to address the continuing threat and the obvious violations of law. This creates significant liability on you individually and on the corporation.

The following violations of law have been found at the facility, which are detailed on the attached Notice of Violation:

1. **ECL § 27-0913, ECL § 27-0914 - Illegal Disposal of Hazardous Waste and Hazardous Substances.** The abandonment of hazardous waste and hazardous substances at the facility constitutes the illegal disposal of these substances endangering human health and the environment in violation of ECL § 27-0913, ECL § 71-2705 and 6 NYCRR Part 373.
2. **Navigation Law § 173 - Illegal Disposal of Petroleum Waste.** The abandonment of petroleum waste and other petroleum-related hazardous substances at the facility constitutes the illegal disposal of these substances that endangers human health and the environment in violation of Navigation Law § 173.
3. **6 NYCRR § 373-1.1 and § 373-1.2 - Illegal Operation and Abandonment of a Hazardous Waste Disposal Facility.** The facility is an illegal hazardous waste disposal facility that has not been issued a permit in violation of the Resource Conservation and Recovery Act ("RCRA") ECL § 27-0913 and DEC's regulations, 6 NYCRR § 373-1.1(d) and § 373-1.2©.

4. **6 NYCRR § 372.2 - Failure to Comply With Standards Applicable to Hazardous Waste Generators. Failure to Characterize, Label, Date and Manifest Hazardous Waste.** The company has failed to comply with the standards applicable to generators of hazardous waste by, among other things, characterizing and labeling all waste on site and properly manifesting and disposing of such waste at a licensed facility.
5. **6 NYCRR § 372.2(a)(8) and § 373-2.2(b) - Exceedance of Accumulation Time and Illegal Disposal.** Process chemicals, waste chemicals, sample chemicals and product chemicals were abandoned and therefore are disposed at the facility within the buildings and outside in violation of 6 NYCRR § 372.2(a)(8) and § 373-2.2(b).
6. **6 NYCRR § 373-3.2 - Failure to Comply With General Hazardous Waste Facility Standards.** Hazardous waste have been left both inside and outside of the facility buildings without security and without access control. Releases of hazardous waste in the area outside the buildings have the potential to contaminate and otherwise adversely impact soils and ground water in on-site and off-site areas
7. **6 NYCRR § 373-3.9(d) - Failure to Properly Use and Manage Hazardous Waste Containers.** Numerous containers containing corrosive waste and HCL have been disposed in the basement of the facility building. These containers are in poor condition, are not labeled, are otherwise compromised, and a release of the contents is both possible and foreseeable.
8. **6 NYCRR § 373-3.9(e) - Failure to Inspect Hazardous Waste Container.** Hazardous waste storage areas must be inspected weekly and the inspections documented for DEC review. The container storage area at the facility has not been inspected weekly and the company has not documented the inspections in violation of 6 NYCRR § 373-3.9(e).
9. **6 NYCRR § 373-3.9(f) and § 373-3.9(g) - Failure to Comply with Requirements for Incompatible Waste.** Hazardous waste that is ignitable, reactive or incompatible with other waste carries special requirements. The company has failed and refused to comply with those requirements and is in violation of 6 NYCRR § 373-3.9(f) and § 373-3.9(g).
10. **6 NYCRR § 373-3.3(b) - Failure to Maintain and Operate the Facility to Minimize Risk; Failure to Comply With Emergency Preparedness Requirements.** The company is required to safely maintain and operate the facility in a way that minimizes the release of hazardous waste to the environment and the risk to public health, and in a way that prepares for any emergency. The company is required to familiarize local authorities and emergency responders, including police and fire departments and local hospitals, with the facility and its hazards. The company has abandoned the facility and the hazardous waste, hazardous substances and petroleum waste located at the facility and

has failed to prepare for emergencies or make appropriate arrangements with local authorities.

11. **6 NYCRR § 373-3.3 - Failure To Comply With Accident Prevention Requirements.** The company is required to maintain the facility and its equipment in a manner that minimizes the possibility of releases, fire, accidents, explosions, or other emergencies.
12. **6 NYCRR § 595.3; Navigation Law § 175 - Failure to Notify DEC of Release, Threat of Release and Disposal.** Westwood failed to advise the Department or local authorities of the abandonment, disposal, spill or release of any hazardous waste, hazardous substance, or petroleum product.
13. **6 NYCRR § 373-3.3© (1), (2), and (4); 6 NYCRR § 373-3.3(d) - Failure to Maintain Emergency Response Systems and Equipment -** Westwood failed to maintain in proper working order certain systems and equipment for the purpose of assuring emergency communications, fire suppression, protection of workers, neighboring properties and emergency responders, among others. In addition, the utilities required to control these systems was cut off.
14. **ECL § 27-0911; 6 NYCRR § 373-3.7 - Failure to Submit and Implement Corrective Action, Closure and Post-Closure Plans.** The company has failed to submit to NYSDEC for review and approval a corrective action plan, a closure plan, and post-closure monitoring and maintenance plan, and to timely implement the plans once the facility is no longer operational.
15. **ECL § 27-0917; 6 NYCRR § 373-3.8 - Failure to Post and Maintain Financial Assurance; Failure to Notify DEC of Bankruptcy and Incapacity.** The company has failed to post an adequate financial assurance instrument to ensure the proper remediation of the contamination and proper disposal of the waste at the facility, and the proper closure and post-closure monitoring and maintenance of the facility for a period of thirty (30) years. The company also was required to notify the Department by certified mail of the commencement of a voluntary or involuntary bankruptcy within ten (10) days of commencement. The company's lack of an adequate financial assurance instrument and its failure to notify DEC of the bankruptcy is in violation of ECL § 27-0917 and 6 NYCRR § 373-3.8.
16. **6 NYCRR § 373-3.10 - Failure to Maintain Tank Systems.** The facility's numerous tanks of hazardous waste are required to have safety systems, including secondary containment and other safety measures, designed to protect human health and the environment. Alternatively, the company is required to properly close the tanks. The company has not maintained the tank systems and has not properly closed the tanks and therefore is in violation of 6 NYCRR § 373-3.10.

17. **6 NYCRR § 598 - Failure to Perform Chemical Bulk Storage Tank Inspections.** The company has failed to perform either daily or monthly inspections of its chemical bulk storage tanks and has not maintained records showing that such inspections were performed.
18. **6 NYCRR § 598 - Failure to Perform Tank Closures; Failure to Submit Closure Certifications.** The company is required to properly close tanks and submit to DEC closure reports certifying compliance with the closure regulations. The company has failed to properly close chemical bulk storage tanks that are no longer in service and to certify proper closure.
19. **6 NYCRR § 596.2 and § 596.4 - Failure to Maintain Chemical Bulk Storage Tank Registrations.** The company is required to register its chemical bulk storage tanks and to maintain continuous registration during the use of such tanks and until the tanks are properly closed in compliance with the Department's regulations. The company has not maintained the registration of the tanks at the facility, which have expired, and therefore in violation of 6 NYCRR § 596.2 and § 596.4.

As a result of the foregoing violations and the continuing illegality at the Westwood facility, you are subject to State and federal enforcement actions, the imposition of an injunction, and the assessment of penalties pursuant to ECL Article 71. Within thirty (30) days of the date of this letter, you are hereby directed to initiate the actions listed below to address the violations identified and to secure the site so that it does not continue to present a threat to human health and the environment.

Hazardous Waste Investigation and Remediation, Inventory, Sampling, Characterization and Proper Disposal

Hundreds of containers, including numerous tanks, 55 gallon drums, metal totes, carboys, cans and other containers, have been abandoned and disposed at the facility. The entire facility must be inventoried to determine the nature and quantity of waste. The contents of each of these containers must be characterized, documented, manifested, and taken to an appropriate disposal facility. Some of these containers are in deteriorated condition and the contents have leaked and otherwise have been released at the facility, posing a serious threat. The abandonment of hazardous and petroleum waste, and other hazardous substances at the facility constitutes the illegal disposal of these substances in violation of ECL Article 27, the Navigation Law, and 6 NYCRR Part 373. You are hereby directed to undertake measures to control, contain and properly dispose of these substances within thirty (30) days of the date of this letter by submitting a comprehensive work plan to address the site as set forth below.

Within thirty (30) days, you are required to submit a comprehensive work plan: 1) to sample, characterize, segregate, and repackage all waste for off-site disposal at approved hazardous or solid waste disposal facilities; and 2) to assess the nature and extent of any releases

of hazardous and petroleum substances to the environment and to propose remedial and corrective action measures to address such releases. The work plan should be prepared by a professional engineer with expertise in environmental removal, response and remedial activities and should contain a schedule for implementation of the work not to exceed 1 year. Within sixty (60) days of Department approval of the plan, you are directed to commence implementation of the plan and provide proof of funding for implementation. Specifically, the plan must outline steps to:

1. Identify and label all wastes within buildings and within the boundaries of the site.
2. Assess the compatibility of wastes and segregate wastes.
3. Assess the integrity of the waste containers and repackage wastes.
4. Ensure the materials are secure prior to final off-site disposal.
5. Dispose of all waste materials at properly permitted disposal facilities.
6. Assess any impact to soil and groundwater in both on and off site areas resulting from the company's operation and abandonment.

You are required to document all releases of hazardous waste, substances and petroleum products and to report such releases to DEC immediately. For all reported releases, you are required to assess the extent of the release in soil and to determine whether such release has reached and impacted groundwater.

Tank Content Characterizations and Proper Closure

You are hereby directed to characterize the contents of, and to permanently close, all petroleum and chemical bulk storage tanks and containers by removing and disposing of such containers and their contents, and by implementing any necessary remedial and corrective action measures in the event that substances have been released to soil and/or groundwater. You are required to empty, clean, and remove any tanks, containers and sumps at the facility and remove and properly treat or dispose of any waste and/or contaminated soils in surrounding areas. You are required to perform confirmatory sampling to assure that remedial and corrective action measures have been effective.

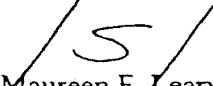
Site Security, Management and Control

The facility must be secured in a manner that prevents public access, protects against fire or other disaster, and minimizes the need for further maintenance. You are hereby directed to control, minimize or eliminate, to the extent necessary to protect human health and the environment, any release of hazardous waste, hazardous constituents, leachate, contaminated run-off, or hazardous waste decomposition products to the ground or surface waters or to the atmosphere. You are hereby directed to maintain heating ventilation and cooling systems within the facility buildings until no longer necessary because of the completion of the tasks noted above. You are further directed to maintain a working and fully operational fire suppression system in the buildings.

Finally, you are hereby directed to prevent the unauthorized entry to the facility, and the disturbance of or physical contact with wastes by persons which could cause injury or a release of hazardous or petroleum substances to the environment in violation of the requirements of 6 NYCRR Part 373 or Article 12 of Navigation Law. Security for 24 hours per day, 7 days per week must be implemented until the Department's further notice.

The work plan, the schedule for work plan implementation, and the commitment to perform the foregoing actions must be submitted to the Department in writing, with a copy to the Attorney General's Office, to the undersigned's attention, by no later than April 29, 2005. We will forward an order on consent for your signature thereafter. Your failure to comply with this request will result in the initiation of legal action. Should you have any questions, please feel free to telephone me at the number noted below. We are available to meet with you at your earliest convenience to discuss this Notice of Violation and its prompt resolution.

Very truly yours,


Maureen F. Leary
Assistant Attorney General
(518) 474-7154

cc: Michael O'Leary, Chapter 7 Trustee
G.S. Hamilton, Esq.
Thomas Killeen, DEC Central Office
John O'Mara, DEC Region 3
Michael Mintzer, USEPA ✓
Dominic Cordisco, Esq.
Lewis D. Wrobel, Esq.

STATE OF NEW YORK DEPARTMENT OF LAW
OFFICE OF THE ATTORNEY GENERAL
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

In the Matter of the Investigation of the
Westwood Chemical Corp.,
a/k/a Westchlor, et al.

NOTICE OF VIOLATION OF THE ENVIRONMENTAL LAWS
OF THE STATE OF NEW YORK AND OF CONTINUING ILLEGALITY
AT THE WESTWOOD CHEMICAL Corp. FACILITY
IN THE TOWN OF MIDDLETOWN, NEW YORK

PLEASE TAKE NOTICE that The New York State Department of Law, Office of the Attorney General, and the New York State Department of Environmental Conservation ("DEC") having reviewed data and information related to the Westwood Chemical Corp. facility located on Tower Avenue, in the Town of Middletown, State of New York, (hereinafter "Westwood Facility"), and having found continuing violations of the laws and regulations related to the operation of such facility including, but not limited to, the requirements set forth in ECL Article 27 of the Environmental Conservation Law ("ECL"), Section 173 and 175 of the Navigation Law, and 6 NYCRR Parts 373, 596, and 598, this Notice of Violation is hereby issued and you are hereby directed to bring the Westwood facility into compliance in all respects with the laws and regulations of the State of New York.

PLEASE TAKE FURTHER NOTICE that the violations of law and continuing and persistent illegality at the Westwood Facility include, but are not limited to, the following:

1. ECL § 27-0913 and ECL § 27-0914 - Illegal Disposal of Hazardous Waste and Hazardous Substances. The abandonment of hazardous waste and hazardous substances at the facility constitutes the illegal disposal of these substances endangering human health and the environment in violation of ECL § 27-0913, ECL § 71-2705 and 6 NYCRR Part 373.

More than 1000 kg of hazardous waste has been abandoned and disposed at the facility. In the laboratories alone, there is more than 200 gallons of waste and abandoned materials, including 2 full 55 gallon drums of Silver Chloride Solution waste (D011), one full 55 gallon drum of Isopropyl Alcohol waste (D001), seven 5 gallon containers of Isopropyl Alcohol waste (D001), 10 1-gallon containers of IPA Waste (D001) and Organic Wastes (D001, F005) containing Hexane and Toluene, numerous 55 gallon, 5 gallon, 1 gallon, and smaller quantity containers of abandoned IPA Waste (D001), Nitric Acid (D002), Sulfuric Acid (D002), Sodium Hydroxide (D002), Mercury products and waste (D009), Perchloric Acid

- (D002), Tetrahydrofuran (U213), Acetonitrile (U003), Toluene (U220) and Acetone (U002). All of the foregoing are hazardous waste within the meaning of ECL § 27-0901, which have been illegally disposed at the facility. This waste has not been identified, characterized or properly contained and labeled.
2. **Navigation Law § 173 - Illegal Disposal of Petroleum Waste.** The abandonment of petroleum waste and other petroleum-related hazardous substances at the facility constitutes the illegal disposal of these substances that endangers human health and the environment in violation of Navigation Law § 173.
 3. **6 NYCRR § 373-1.1 and § 373-1.2 - Illegal Operation and Abandonment of a Hazardous Waste Disposal Facility.** Since the company's abandonment of the facility in November 2004 and the failure to timely remove and properly dispose of hazardous waste, the facility is no longer exempt from permitting under the Resource Conservation and Recovery Act ("RCRA"). The facility is therefore illegally operating as a hazardous waste disposal facility in violation of 6 NYCRR § 373-1.1(d)(1) and § 373-1.2(c).
 4. **6 NYCRR § 372.2 and § 372.2(b) - Failure to Comply With Standards Applicable to Generators of Hazardous Waste.** The company has failed to comply with the standards applicable to generators of hazardous waste by, among other things, characterizing and labeling all waste on site and properly manifesting and disposing of such waste at a licensed facility. The company is required to characterize all waste on site and to properly manifest and dispose of such waste. Hazardous waste characterizations were not made for the abandoned hazardous waste left on site at the time the company ceased operations on November 1, 2004. This violation refers to all abandoned materials found at the facility but specifically to those found in the basement of the facility and outside of the buildings.
 5. **6 NYCRR § 372.2(a)(8) and § 372.2(b) - Exceedance of Accumulation Time and Illegal Disposal.** Once the facility ceased operations, process chemicals, waste chemicals, sample chemicals and product chemicals were abandoned and therefore are considered to have been disposed within the buildings and outside in violation of 6 NYCRR § 372-2.2(a)(8) and § 372.2(b).
 6. **6 NYCRR § 372.2(a)(8) and § 373-1.1(d)(1) - Failure to Characterize, Label, Date, and Manifest Hazardous Waste.** When the facility ceased operations on November 1, 2004, the company had generated and stored multiple containers of hazardous waste materials including IPA, Organic Waste (Toluene, and Hexane), Silver Waste and Mercury Waste. None of these hazardous waste containers had been characterized and labeled, nor the date noted on which accumulation of the waste began. Characterization and proper labeling was required for every container. In addition, once all other hazardous waste containers were no longer under the direct control of the company, these containers then were required to be labeled, dated, and properly disposed. Similarly, all

abandoned former product or raw materials are now hazardous waste and the containers for this waste were required to be labeled, dated, and properly disposed.

7. **6 NYCRR § 373-3.2 - Failure to Comply with General Hazardous Waste Facility Standards.** Hazardous waste of significant quantity has been left both inside and outside of the facility buildings, without security and without any access control. Hazardous wastes and hazardous materials were abandoned and disposed with no heat, temperature controls, or operational fire suppression systems. This waste is not identified, labeled, inspected or controlled. Incompatible and ignitable wastes are illegally disposed and present a significant safety risk.

Releases of hazardous waste in the area outside the buildings have the potential to contaminate and otherwise adversely impact soils and ground water in on-site and off-site areas. Releases also have the potential to adversely impact neighboring properties, including residential areas nearby. If a fire occurred, there would have been significant and dangerous chemical releases that could adversely impact emergency responders and those living or working in surrounding properties, including neighbors living in the residential development behind the facility. The company has failed to comply with the minimum standards for handling hazardous waste and is therefore in violation of 6 NYCRR § 373-3.2.

8. **6 NYCRR § 373-3.9(d) - Failure to Properly Manage Hazardous Waste Containers.** There are approximately 30 containers of corrosive waste in the basement of the facility building. These and other containers throughout the site are in poor condition and are compromised. A release of hazardous waste to the soil and groundwater is both possible and foreseeable. There are also abandoned samples of HCL that are improperly disposed in the basement. These containers were stacked with merely a piece of corrugated cardboard separating them, making a release possible.
9. **6 NYCRR § 373-3.9(d) - Failure to Properly Use and Label Hazardous Waste Containers.** Every container of hazardous waste located at the facility must be properly managed and maintained. At the time the facility ceased operation on November 1, 2004, there were numerous containers of hazardous waste that were not labeled or marked with the words "hazardous waste" as required by 6 NYCRR § 373-3.9(d)(3). The facility also used empty product containers for hazardous wastes, which also lacked labels, in violation of 6 NYCRR § 373-3.9(d)(3).
10. **6 NYCRR § 373-3.9(e) - Failure to Inspect Hazardous Waste Containers.** Hazardous waste storage areas must be inspected weekly and the inspections documented for DEC review. The container storage area at the facility has not been inspected weekly and the company has not documented the inspections in violation of 6 NYCRR § 373-3.9(e).

11. **6 NYCRR § 373-3.9(f) and § 373-3.9(g) - Failure to Comply with Requirements for Incompatible Waste.** Hazardous waste that is ignitable, reactive or incompatible with other waste carries special requirements. Proper container locations, labeling, signage, and other requirements are necessary for compliance. These required measures assure public safety. The company has failed and refused to comply with these requirements and is in violation of 6 NYCRR § 373-3.9(f) and § 373-3.9(g).
12. **6 NYCRR § 373-3.3(b) - Failure to Properly Maintain and Operate Facility to Minimize the Release of Hazardous Waste; Failure to Comply with Emergency Preparedness Requirements.** The company is required to safely maintain the facility to prevent the release of hazardous substances to the environment and to prevent any threat to public health. The company is required to familiarize local authorities and emergency responders, including police and fire departments and local hospitals, with the facility, the hazardous waste and chemicals located there, and the potential hazards presented in the event of an emergency. The facility and the foregoing wastes and substances have not been properly secured, controlled and maintained since November 1, 2004. No arrangements with local authorities were made to assure emergency preparedness, in violation of 6 NYCRR § 373-3.3.
13. **6 NYCRR § 373-3.3 - Failure to Comply with Accident Prevention Requirements.** The company is required to maintain the facility and its equipment in a manner that minimizes the possibility of releases, fire, accidents, explosions, or other emergencies.
14. **6 NYCRR § 373-3.3(c) (1), (2), and (4); 6 NYCRR § 373-3.3(d) - Failure to Maintain Emergency Response Systems and Equipment.** Certain systems and equipment are required to be maintained in working order at the facility for the purpose of assuring emergency communications, fire suppression, protection of workers, neighboring property owners, and emergency responders, among others. The utilities required to control these systems have been cut off at the facility, including telephone service, electricity, water supply and natural gas supply. The company failed to maintain the following systems and equipment as required by law:
 - (1) an internal communication or alarm system capable of providing immediate emergency instruction (voice or signal);
 - (2) a device, such as a telephone (immediately available at the scene of operations) or a hand-held, two-way radio capable of summoning emergency assistance from local police departments, fire departments, or emergency response teams;
 - (3) portable fire extinguishers, fire control equipment, spill control equipment and decontamination equipment;
 - (4) water at adequate volumes and pressure to supply water hose streams, or foam-producing equipment, or automated sprinklers, or water spray systems.

The company did not have the required internal communication system device capable of summoning emergency assistance. The facility lacked water at adequate volumes for the purpose of fire fighting. Although portable fire extinguishers and spill control equipment were noted at the site, there were no inspection records and DEC could not determine if these items were still fully functional.

15. **6 NYCRR § 595.3; Navigation Law § 175 - Failure to Notify DEC of Release, Threat of Release and Disposal.** Westwood is required to advise the Department of the abandonment, disposal, spill or release of any hazardous waste, hazardous substance, or petroleum product. Westwood made no attempt to advise the Department or local authorities of the abandonment of the facility, the improper disposal of hazardous waste, hazardous substances, and petroleum wastes, and the release and potential for the release of the foregoing wastes and substances that would adversely impact human health and the environment. The company has therefore violated 6 NYCRR § 595.3 and Navigation Law § 175.
16. **ECL § 27-0911; 6 NYCRR § 373-3.7 - Failure to Submit and Implement Corrective Action, Closure, and Post-Closure Plans.** The company has failed to submit to NYSDEC for approval a corrective action plan, a closure plan, and post-closure monitoring and maintenance plan. The company has also failed to timely implement the plans once the facility was no longer operational.
17. **ECL § 27-0917; 6 NYCRR § 373-3.8 - Failure to Post and Maintain Financial Assurance; Failure to Notify DEC of Bankruptcy and Company Incapacity.** The company has failed to post an adequate financial assurance instrument to ensure adequate funding for the proper disposal of the hazardous waste, the proper closure and post-closure monitoring and maintenance of the facility for a period of thirty (30) years, and the . The company's failure to maintain and post a financial assurance instrument is in violation of ECL § 27-0917 and 6 NYCRR § 373-3.8.

The company was required to notify the Department by certified mail of the commencement of a voluntary or involuntary bankruptcy within ten (10) days of commencement. On January 28, 2005, an involuntary petition in bankruptcy under 11 U.S.C. § 301 was filed and the company did not advise the Department of the petition in accordance with 6 NYCRR § 373-3.8(I). On February 15, 2005, the company filed a voluntary petition in bankruptcy under Chapter 7 and again did not advise the Department in accordance with these regulations. The company has therefore violated 6 NYCRR § 373-3.8.

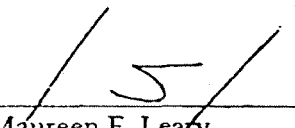
18. **6 NYCRR § 598 - Failure to Perform Chemical Bulk Storage Tank Inspection.** The company is required to perform inspections of its chemical bulk storage tanks daily and monthly, and to maintain records of those inspections. The company is also required to

properly close tanks. The company has failed to inspect the tanks, maintain records of the inspections, and properly close tanks that are no longer in service in violation of 6 NYCRR § 598.

19. **6 NYCRR § 373-3.10 - Failure to Maintain Tank Systems.** The tanks at the facility contain hazardous waste. These tanks must have secondary containment systems, daily inspections, automatic shut off and other safety features, and signage identifying the contents. Alternatively, these tanks must be drained and properly closed in accordance with the regulations. The company's abandonment of the tanks is a violation of 6 NYCRR § 373-3.10.
20. **6 NYCRR § 596.2 and § 596.4 - Failure to Maintain Chemical Bulk Storage Tank Registration.** The company is required to register its chemical bulk storage tanks and to maintain continuous registration during the use of such tanks until the tanks are properly closed in compliance with the Department's regulations. The company has not maintained the registration of the tanks at the facility, which have expired, and therefore is in violation of 6 NYCRR § 596.2 and § 596.4.
21. **6 NYCRR § 598 - Failure to Perform Tank Closures in Accordance with Regulatory Requirements; Failure to Submit Tank Closure Certifications.** The company has failed to properly drain and close chemical bulk storage tanks in compliance with the tank closure regulations as set forth in 6 NYCRR § 598. The company is also required to submit to DEC a certification by a licensed professional engineer that the tanks have been properly closed in accordance with the chemical bulk storage regulations. The company's failure in this regard is a violation of 6 NYCRR § 598.

PLEASE TAKE FURTHER NOTICE that you are hereby directed to remediate the foregoing violations. Pursuant to ECL Article 71 and other applicable State and Federal laws, and the common law of the State of New York, you are subject to liability for injunctive relief, penalties, restitution, and such other additional relief that may be deemed appropriate by a court of competent jurisdiction in the event that you fail or refuse to address and remediate the foregoing violations of law within thirty (30) days of the date of this Notice.

Dated: March 31, 2005


 Maureen F. Leary
 Assistant Attorney General
 (518) 474-7154

To: Ms. Emma Massatt
 Mr. Rocco Giovanniello
 Westwood Chemical Corp.
 146 Tower Drive
 Middletown, New York 10941

Ms. Emma Massatt
242 Clove Road
Montague, New Jersey 07827- 3118

Rocco Giovanniello
9 Painted Apron Terrace
Port Jervis, New York 12771

NOTICE OF PUBLIC AVAILABILITY

The United States Environmental Protection Agency (EPA) announces the availability for public review of files comprising the administrative record for the selection of the removal action at the Westwood Chemical Corporation Site. The EPA seeks to inform the public of the availability of the record file at this repository and to encourage the public to comment on documents as they are placed in the record file.

The administrative record file includes documents which form the basis for the selection of a removal action at this site. Documents now in the record file include: Site Background and Inspection Reports, Action Memorandum, Sampling and Analysis Data Progress Reports, and the EPA regional guidance documents list. Other documents may be added to the record files as they become available. These additional documents may include, but are not limited to, other technical reports, validated sampling data, comments, and new data submitted by interested persons, and the EPA responses to significant comments.

The administrative record files are available for review during normal business hours at:

Middletown Thrall Library
11-19 Depot Street
Middletown, NY 10940
(845) 341-5454

U.S. EPA - Region II
Removal Records Center
2890 Woodbridge Avenue
Edison, NJ 08837
(732) 906-6980

Additional guidance documents and technical literature is available at the following location:

U.S. EPA - Region II
Removal Records Center
2890 Woodbridge Avenue
Edison, NJ 08837
(732) 906-6980

Written comments on the Administrative Record should be sent to:

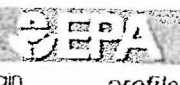
Dilshad Perera
On-Scene Coordinator
Response and Prevention Branch
U.S. EPA - Region II
2890 Woodbridge Avenue
Edison, NJ 08837

<u>NAME</u>	<u>ORG</u>	<u>CONTACT INFO</u>
Dilshad J. Perera	EPA	Cell (908) 420-4514
Ken Bracken	ET	Cell (612) 282-4210
John J. Longo	ETA	Cell (612) 282-4210
Chris D'Onofrio	EPA	Cell (908) 420-4115
Ryan Dickson	USCG	Cell (609) 439-3224
Barbara Kelly	USCG	Cell (401) 234-0327
Jeffrey Jagers	Silver Lake Ed.	Cell (719) 792-0942
Drew McKenzie	Mobile Life Support	845-520-4768
John McCormack	NYS DEC	845-444-9786
Mike Ponce	OCHMT	Cell (812) 742-3138



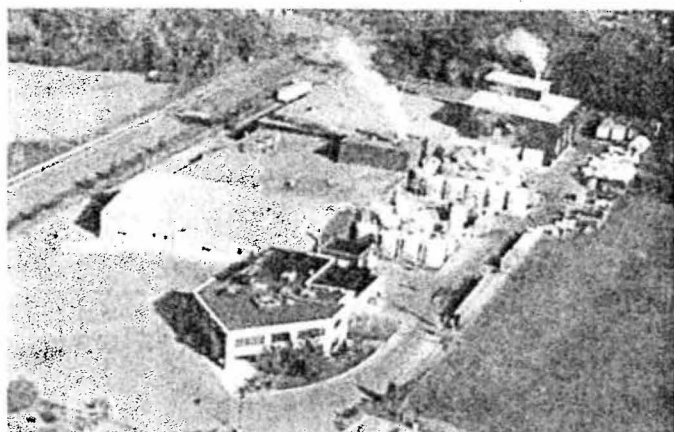


United States Environmental Protection Agency


[profile](#) [bulletins](#) [images](#) [documents](#) [POLREPs](#) [contacts](#) [links](#) [login](#) [profile](#)

21h

Westwood Chemical Middletown, NY - EPA Region II



Site Contact
Dilshad Perera
On Scene Coordinator
perera.dilshad@epa.gov

www.epaosc.net/westwood
46 Tower Road
Middletown, NY 10940

Latitude: 41.46875
Longitude: -74.37728

[site map](#) | [area map](#) | [weather](#) | [bookmark](#)

An Action Memorandum Authorizing a Project Ceiling of \$1,950,000 For The Continued Respons

Westwood Chemical Corporation manufactured two distinct product lines at their plant located at 146 Tower Drive (the facility routinely used 46 Tower Road), Middletown, Town of Wallkill, Orange County, New York 10941.

The chief product line, accounting for approximately 80% of their production, included active ingredients used in antiperspirants. The products in this line included aluminum chlorohydrate, aluminum zirconium tri- and tetrachlorohydrate, as well as other aluminum zirconium chlorate complexes. The manufacturing process included the production of aluminum chlorohydrate by combining hydrochloric acid and aluminum in outdoor reactor vessels. The resultant aluminum chlorohydrate was sold as a product both in solution form and as a dried powder. The aluminum chlorohydrate was also further processed into aluminum zirconium chlorohydrate complexes by combining zirconium hydroxychloride (ZHC) and aluminum chlorohydrate in reactor vessels located inside the production building. The ZHC was manufactured from two raw materials, zirconium basic carbonate (ZBC) and zirconium oxychloride (ZOC), by either reacting ZBC and ZOC together or ZBC and hydrochloric acid together. The various products in the antiperspirant line are hygroscopic, and are corrosive; pH varying from 0.9 to 6 depending on the product.

The second product line was the manufacture of flocculent agents used by municipal water supplies. Here again, aluminum chlorohydrate was manufactured as an initial product, however, the aluminum chlorohydrate for this product line was manufactured in a separate set of outdoor reactor vessels. The aluminum chlorohydrate was then further processed into polyaluminum hydroxychlorosulfate by reacting aluminum chlorohydrate solution with sulfuric acid, hydrochloric acid carbonate salts of sodium, magnesium and calcium. In some instances the polyaluminum hydroxychlorosulfate was blended with polyquarternary amine (PQA) or polydimethyldiallylammonium chloride.

The Westwood plant also included three laboratories located on the first floor office area. The three laboratories were used to perform quality assurance/quality control (QA/QC) testing of all raw materials received by the facility as well as all products manufactured by Westwood Chemical Corporation. In addition to the QA/QC sample analyses, product Research and Development (R&D) was conducted in these laboratories.

As a result of financial difficulties, Westwood Chemical Corporation filed for Chapter 7 Bankruptcy in January 2005. On February 10, 2005, the Town of Wallkill Code Enforcement Officer performed an inspection at this site along with a member of the Orange County Hazardous Materials Response Team. The Code Enforcement Officer had

become suspicious and decided to inspect the facility after he noticed that employees of Westwood Chemical Corporation were packing their personal belongings into their vehicles. After the inspection, the Code Enforcement Officer notified the New York State Department of Environmental Conservation (NYSDEC) that the facility had been abandoned. As a result of this notification, NYSDEC utilized their contractors to move some corrosive labeled containers from outdoor storage areas to the warehouse portion of the building and to remove containers of petroleum and organic ethers. NYSDEC also restored power to the building and initiated 24 hour site security as an immediate site stabilization measure. In a letter dated February 22, 2005, the NYSDEC formally requested that EPA undertake a Removal Action pursuant to the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA), as amended.

On March 02, 2005, verbal authorization was granted by the Acting Division Director for the EPA Region II Emergency and Remedial Response Division. The verbal authorization provided immediate funding for an initial project ceiling of \$250,000 in order to allow the initiation of a time-critical Removal Action. On March 08, 2005, one of EPA Region II's Emergency and Rapid Response Services Contractor (ERRS), EarthTech, Inc., and an On-Scene Coordinator (OSC) from EPA Region II, mobilized to the site to begin site stabilization activities. Additional funding is currently being requested for the completion of the Removal Action.

Currently on site there are 76 bulk storage tanks (including the reactor vessels); 28 in outdoor tank farms and 48 within the production building. There are approximately 400 intermediate bulk containers (IBCs) also referred to as totes. The majority of the totes and many of the storage tanks are believed to contain wastewater from Westwood Chemical Corporation's manufacturing operations. Most of the totes were staged outdoors; some of which had open tops or were failing. In one instance, (on March 14, 2005) a process line from an outdoor reactor vessel failed and had to be secured by the EPA.

There is also a small basement beneath the office area which contains the QA/QC samples and reports. There are in excess of 2,000 lab-sized chemicals currently stored in the three laboratory areas and the basement storage area.

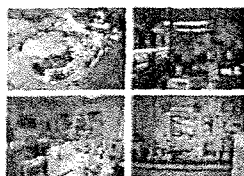
For additional information, visit the **Pollution Report (POLREPs)** section.

Images

Documents

Contacts

Links



NYSDEC referral...
Newspaper article on plant c...

None for this site.

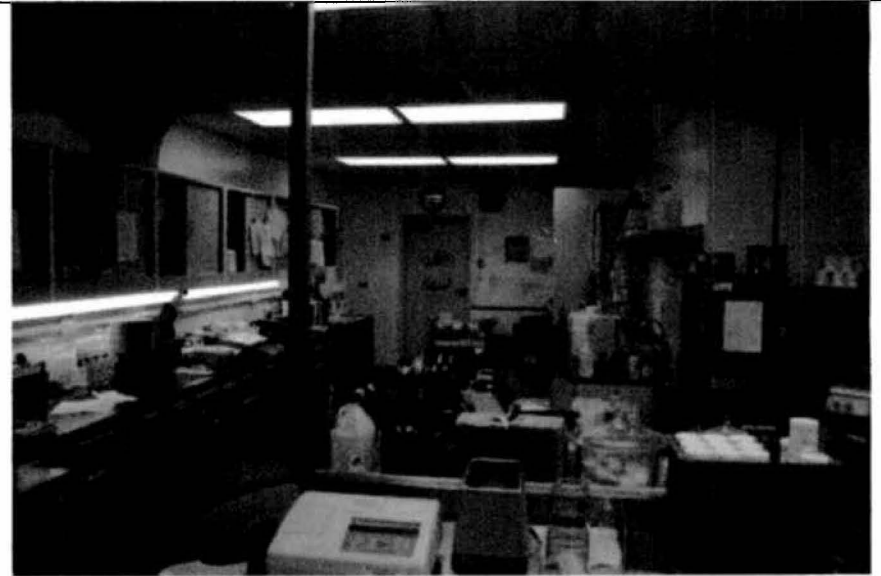
None for this site.

List All...

List All



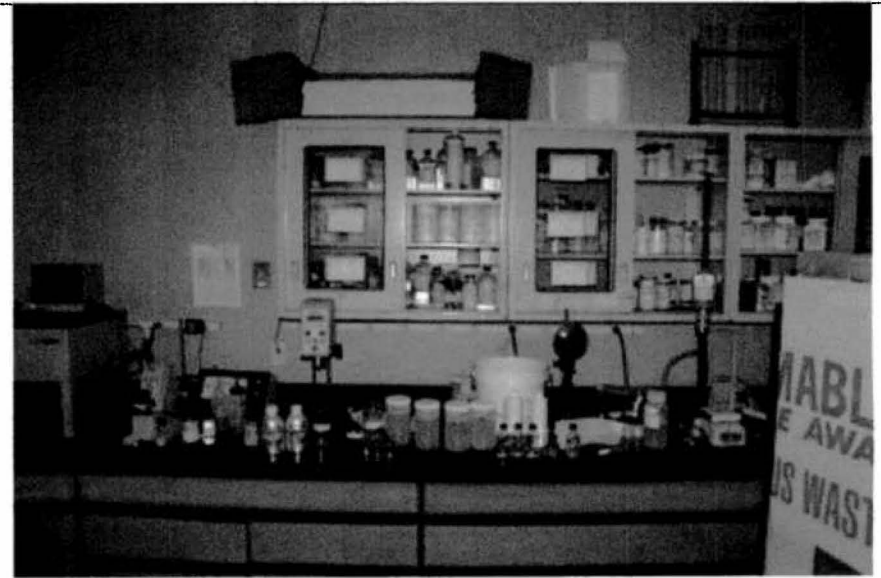
Historical Aerial Photograph



Quality Control Laboratory (03/01/05)



Laboratory # 2 (03/01/05)



R&D Laboratory (03/01/05)



Basement Storage (03/01/05)



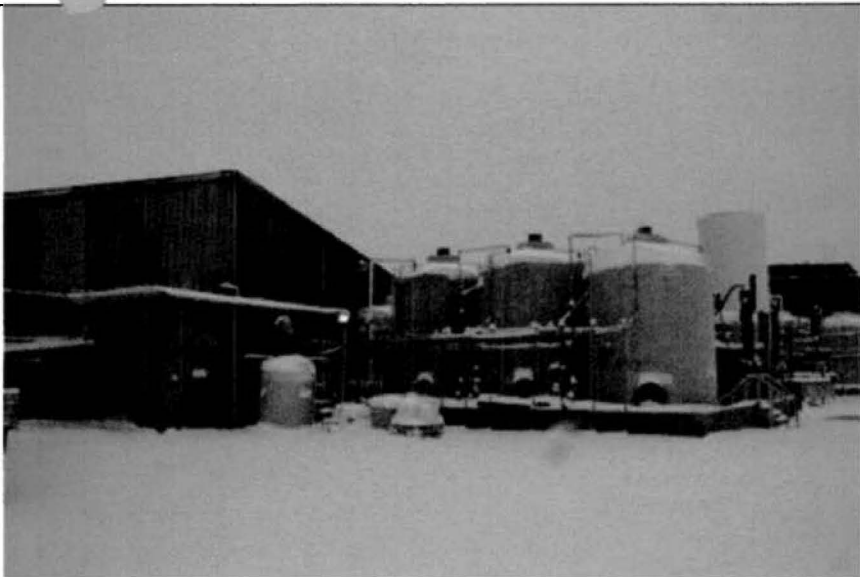
Sulfuric Acid (03/01/05)



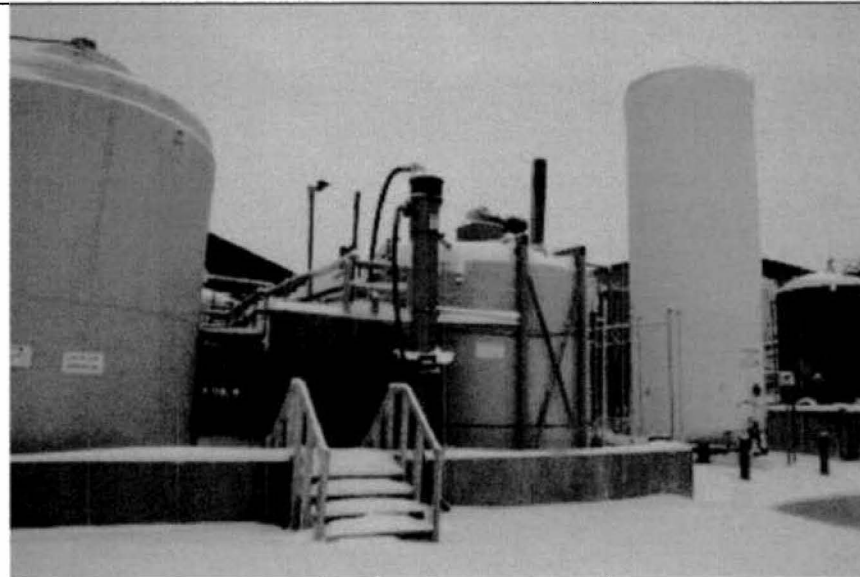
Process Vessel (03/01/05)



Warehouse (03/01/05)



Tank Farm (03/01/05)



Tank Farm (03/01/05)



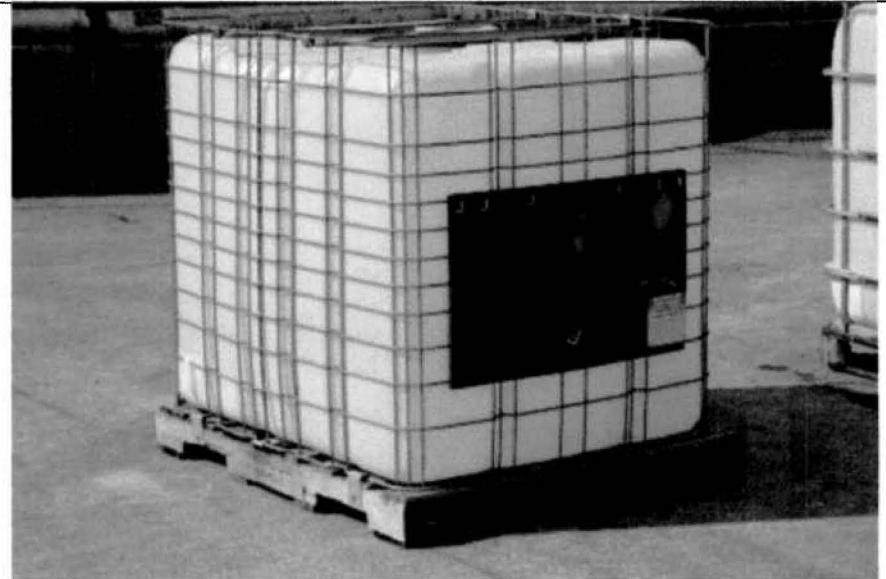
"200 Gallon Capacity" Totes (03/01/05)



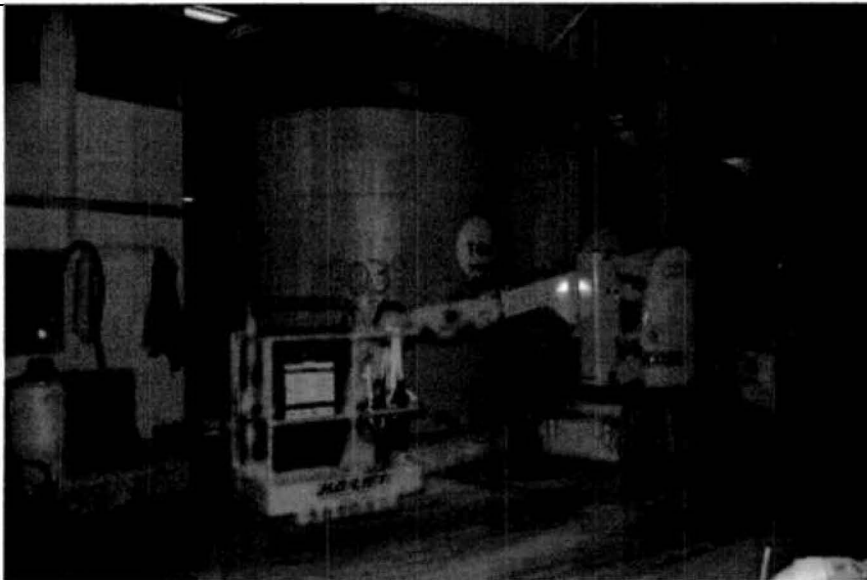
Warehouse Portion Of the Building (03/29/05)



Outdoor Reactor Farm (03-29-05)



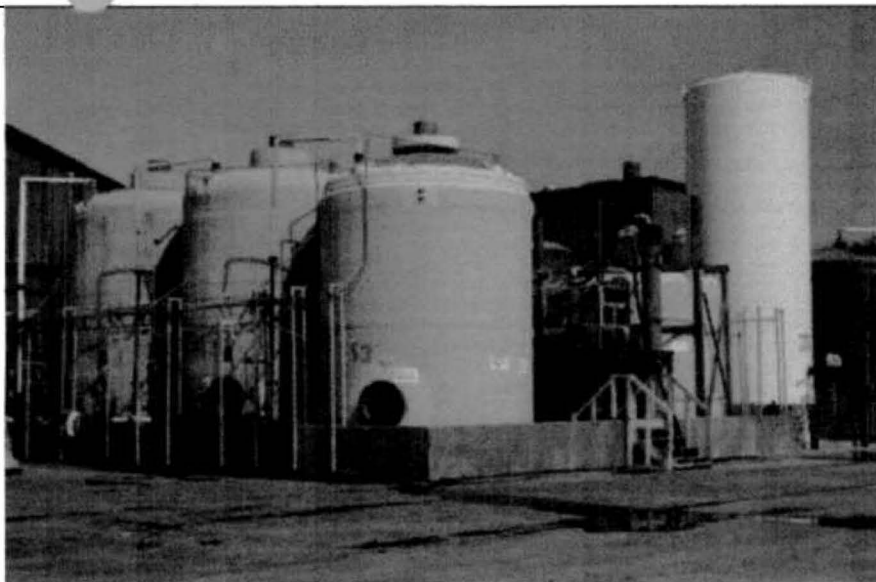
Tote: Intermediate Bulk Storage Container (IBC) (03/29/05)



Indoor Tank Farm (03/29/05)



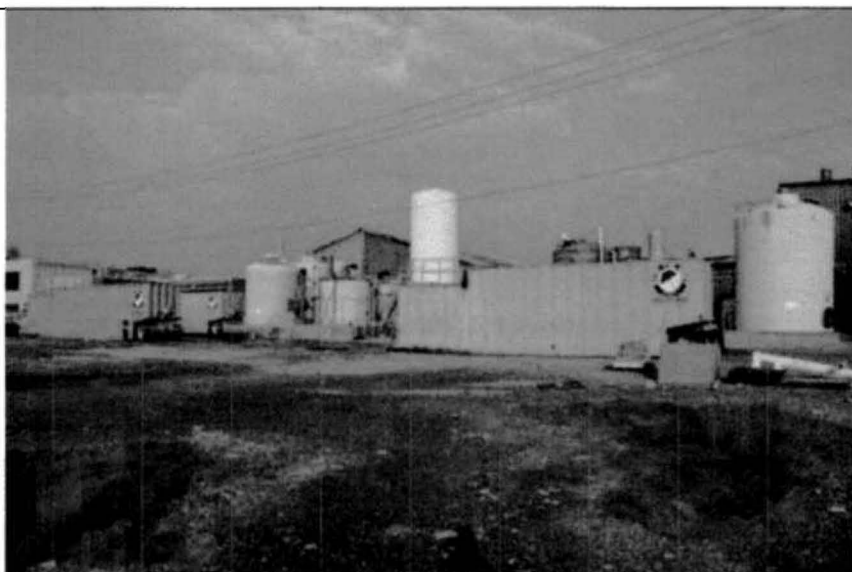
Historical Aerial Photograph



Outdoor Tank Farm (WFA) (03/29/05)



Empty Tote Storage Area (04/20/05)



Frac Tank Staged for Tote Transfer (04/20/05)



Material of Interest to Summit Research Labs (04/20/05)



Materials of Interest to Summit Research Labs, Restaged (04/20/05)



Tote Transfer Operations (04/20/05)



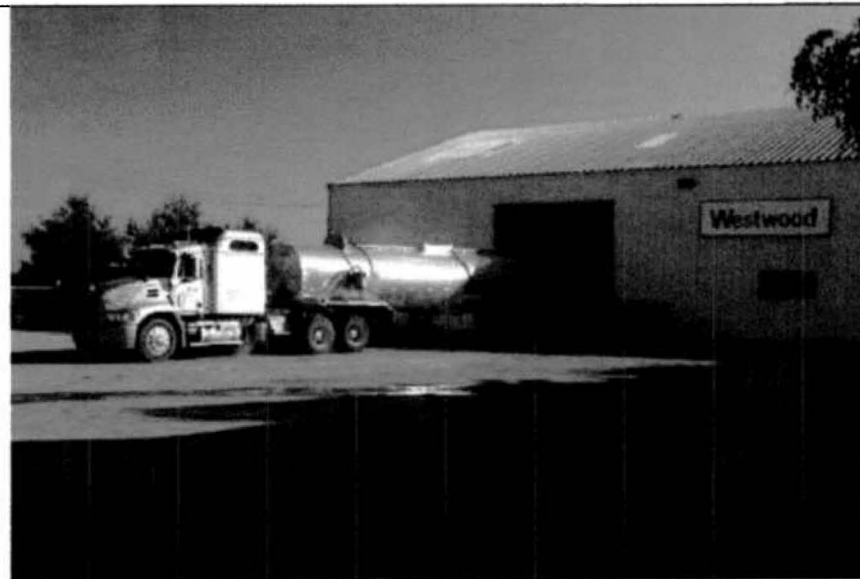
Warehouse Area Cleared of Many of the Totes Originally Staged by EPA (04/20/05)



Partially Cleared General Laboratory (04/20/05)



Two Tanker Trailers Being Loaded With Wastewater (06/13/05)



Tanker Trailer Being Loaded With Wastewater (06/16/05)



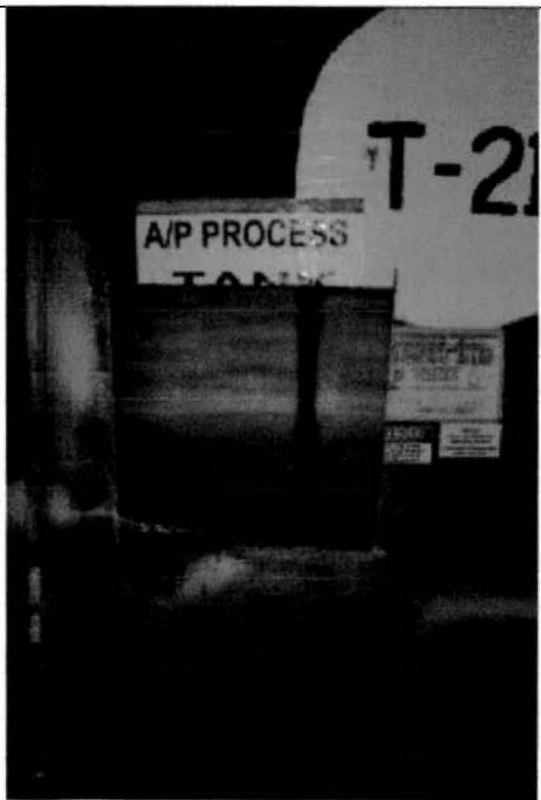
Large Bulk Storage Containers Being Cut Up (06/17/05)



Poly Drums of Sulfuric Acid and Glycols (03/29/05)



Silos Containing Residual Product (04/20/05)



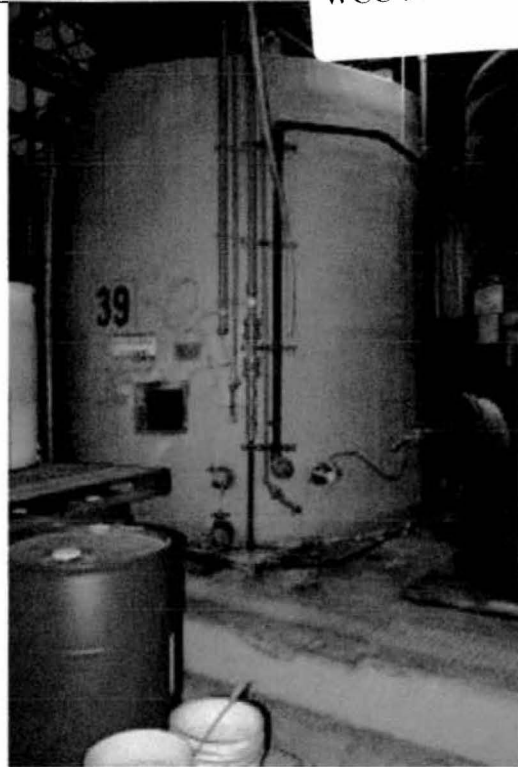
Opening Cut Above Product Level (04/26/05)



Close Up of Hatch (04/26/05)



Leaking Hatch (04/26/05)



Top of Tank Close to Ceiling (04/26/05)



Tanker Trailer Inside Production Building (06/08/05)



Leaking Roof, From Faulty Air Conditioning Unit

February 02, 2005

Creditors of Westwood pursue sale of its assets

By Michael Levensohn
Times Herald-Record
mlevensohn@th-record.com

Town of Wallkill – Westwood Chemical Corp. has closed, and a group of the company's creditors is seeking to have it broken up and sold off.

Westwood, which produced antiperspirant ingredients and chemicals used in water treatment, shut its doors several weeks ago, putting about 55 people out of work.

The company's finances had steadily deteriorated over several years, according to sources familiar with the situation, and Westwood spent much of 2004 seeking a buyer.

"Lower revenues led to an inability to cover their operating expenses," lawyer Thomas Genova, who represents Westwood, said yesterday. "They just couldn't meet their obligations."

Friday, three creditors who say Westwood owes them a combined \$841,150 filed a petition in U.S. Bankruptcy Court in Poughkeepsie. The creditors are seeking to have Westwood forced into a Chapter 7 liquidation, in which the company's assets would be sold off and applied toward its debts.

The creditors who filed the petition are:

- HSBC Bank, which claims it is owed \$500,000.
- Rocco Giovannello, the company's former executive vice president of technology, who says he is owed \$240,000 in salary, commissions and expenses.
- Daniel Conklin, whose claim for \$101,150 is related to a judgment in a lawsuit following a motorcycle accident near the company's property.

Genova said the company has additional creditors who were not part of the petition, to which Westwood has 20 days to respond. Westwood could agree to the liquidation, seek to have the case filed as a Chapter 11 reorganization, or choose to fight the petition and remain independent.

Yesterday afternoon, the industrial complex was silent, the property encircled by barbed-wire fence and snow. Three trailers were lined up along the Enterprise Drive side of the building, their doors open. Stacks of white drums were visible in two of them.

It could not be learned yesterday what types and quantities of chemicals remain on the site. Wallkill Supervisor John Ward said he planned to send the town's code-enforcement officer to inspect the site this week.

February 21, 2005

A toxic nightmare

Firm leaves dangerous waste behind

By Christian M. Wade

Times Herald-Record

cwade@th-record.com

Town of Wallkill – Westwood Chemical went belly up nearly a month ago, but the company's impact on this sprawling Orange County town will be felt for decades.

The company, which produced antiperspirant ingredients and chemicals used in water treatment, abandoned its Tower Road plant but left behind a toxic legacy.

It's become a familiar story in Wallkill.

More than a decade ago, another of the town's chemical firms, Interceram Corp., bailed out of its operation on Fortune Road West, leaving behind a toxic nightmare.

Three years later, the town would discover that cyanide and other toxic chemicals had been spilled outside the building. Cyanide, a poisonous substance that was used in degreasing and cleaning at the facility, attacks the nervous system if ingested.

The property, which was valued at nearly \$400,000 in 1990, is worthless today.

One year ago, Hamburg, Germany-based Tesa Tape closed the doors of its Crotty Road plant after a decade of polluting the air and ground water in the town.

In 1998, Tesa Tape ranked fourth on the list of New York state's top five polluters, according to a report by the U.S. Environmental Protection Agency.

Tesa reported to the EPA that it emitted 1,381,671 pounds of toluene, a liquid aromatic hydrocarbon used as a solvent in the tape production, into the air in 1997. The plant has made progress with cleaning up the polluted site, but state and town officials say it could be years before the federally ordered remediation is completed.

Westwood, which shut its doors several weeks ago, will also take years to clean up.

Last week, thousands of gallons of corrosive chemicals, some stored in open plastic drums and tanks at the company's abandoned plant on Tower Road, were discovered by investigators from the state Department of Environmental Conservation.

At the town's request, the DEC and the Orange County Hazardous Materials team were called in to the site last week to take stock of the chemicals left behind.

The town's code enforcer, Walter Barrett, inspected the abandoned site last week after town officials learned that the chemical company had closed down.

He found open containers of powdered sulfuric acid and 55-gallon drums of corrosives, some of them open and exposed to the elements, littering the plant facilities.

The company used a variety of corrosive chemicals, such as hydrochloric and sulfuric acids, to produce aluminum chlorohydrate, the active ingredient in deodorants.

DEC officials said they are still taking stock of the chemical mess the firm left behind.

"We found waste acids in uncovered containers around the plant, along with exposed sulfuric, nitric acids and ethers," said DEC spokeswoman Wendy Rosenbach.

Like other chemical companies in Wallkill, Westwood has a troubled history.

About 8,000 gallons of hazardous hydrochloric acid spilled there in 1988. In May 1990, more than 200 gallons of non-hazardous aluminum chlorohydrate solution splashed across 100 yards of parking lot and poured out onto nearby Tower Drive. A few months later, a 20,000-gallon chemical storage tank inside the plant burst, spilling its contents onto the warehouse floor, parking lot and a nearby street.

When many chemical companies like Westwood moved to the town in the 1980s, there was little else in the way of other industries operating there. The chemical firms provided good jobs where there were none and boosted the town's tax revenue.

Now, with retail chains, hotels and high-tech firms clamoring to move in, officials say there's little need for the so-called dirty industries.

"It's not the kind of industry that we want in the town anymore," said Supervisor John Ward. "With the malls and a medical corridor along Crystal Run Road, there's no demand for it."

DEC officials said the Westwood site is not believed to pose an immediate danger to the public. Signs are posted warning trespassers to steer clear of the land. The gate has been locked and a private security guard has been assigned.

Even though cleanup efforts are under way and the property may one day be safe, there's a chance that it will remain worthless for a long, long time, officials said.

February 21, 2005

Westwood also leaves a mountain of debt

By Michael Levensohn
Times Herald-Record
mlevensohn@th-record.com

Town of Wallkill – Westwood Chemical left behind a building full of chemicals when it closed. It also left some 200 creditors holding the bag for more than \$9 million in debts.

Near the top of the list of creditors is Orange County.

According to Westwood's recent Chapter 7 bankruptcy filing, the company owes \$516,894.05 in back property taxes. But that number keeps growing.

Westwood also owes \$634,736.39 for town, county and Middletown School District taxes dating back to 2003, according to Orange County's Finance Department.

If the liquidation of Westwood's assets doesn't generate enough to pay the bill, taxpayers from Port Jervis and Newburgh could end up picking up Westwood's tab.

Other debts in bankruptcy filing include:

-- Four mortgages on Westwood's plant and warehouse on Tower Drive, with claims totaling slightly more than \$4 million. In all, the company has nearly \$5.4 million in debt secured by its plant. Unfortunately for those creditors, the plant is worth only \$2.7 million, according to the filing.

-- A \$15,062.81 water bill from the Town of Wallkill.

-- A \$110,253.50 judgment for a man injured near the company's property.

Westwood owes hundreds of thousands of dollars to chemical companies and other businesses across the country, but many of its smaller debts hit closer to home. The list of unsecured nonpriority claims (the creditors least likely to see any money when the bankruptcy case is settled) is 48 pages long, and includes:

-- \$6,611.25 owed to B.M. Briggs Excavating in Middletown.

-- \$1,496.12 to Calkin Lawn Care in Middletown.

-- \$479.02 to Coffee Systems of the Hudson Valley in Ulster Park.

-- \$480,000 to company president and 50-percent owner Emma Masset, for a loan to the company and car-lease payments.

-- \$894.80 to Leisure Time Ice & Spring Water in Kiamesha Lake.

-- \$13,432.35 to Wallkill accounting firm Levitan Yegidis & Goldstein.

-- \$405.93 to Liberty Pest Control in Middletown.

-- \$120,686.25 to Orange and Rockland Utilities.

-- \$49.59 to the Orange County Sheriff's Office.

-- \$2,450 to Partners in Safety of Middletown, which manages drug- and alcohol-testing programs.

-- \$315.60 to Upstate Limousine in Middletown.

May 21, 2005

Chemical cleanup

DEC hands over reins to EPA at Westwood plant

By Christian M. Wade

Times Herald-Record

cwade@th-record.com

Town of Wallkill – The Environmental Protection Agency has taken over the cleanup of an abandoned chemical plant in the Town of Wallkill, a spokesman said yesterday.

Westwood Chemical, which produced antiperspirant ingredients and chemicals used in water treatment, closed its plant on Tower Drive several months ago, leaving behind thousands of gallons of corrosive chemicals in holding tanks and drums.

"We have taken over the cleanup, and, at this point, we're removing chemicals and testing the plant for contamination levels," said Jim Haklar, an EPA spokesman.

He said the EPA has not yet determined if the plant will be declared a Superfund site, a move that would add the plant to a national register of hazardous waste sites.

Meanwhile, the state Attorney General's Office in Albany is conducting a criminal investigation of the now-bankrupt chemical company for environmental violations at its Wallkill plant, a spokeswoman with Eliot Spitzer's office confirmed yesterday.

The toxic mess at Westwood was discovered by the town's code enforcer, Walter Barrett, who inspected the plant after learning that the company had closed.

He found open containers of powdered sulfuric acid and 55-gallon drums of corrosives, some of them open and exposed to the elements, littering the facilities.

At the town's request, the state Department of Environmental Conservation was called to the site to take stock of the chemicals left behind. After removing some of the volatile chemicals at the plant, the DEC turned the cleanup over to the EPA.

The company used a variety of chemicals, such as hydrochloric and sulfuric acids, to produce aluminum chlorohydrate, the active ingredient in deodorants.

Westwood had a troubled history.

About 8,000 gallons of hazardous hydrochloric acid spilled there in 1988. In May 1990, more than 200 gallons of nonhazardous aluminum chlorohydrate solution splashed across 100 yards of parking lot and poured onto nearby Tower Drive. A few months later, a 20,000-gallon chemical storage tank inside the plant burst, spilling its contents onto the warehouse floor, parking lot and a nearby street.

The town forced the plant to shut down for a month while the spill was cleaned up.

EPA REGIONAL GUIDANCE DOCUMENTS

The following documents are available for public review at the EPA Region II Field Office, 2890 Woodbridge Avenue, Edison, New Jersey 08837 during regular business hours.

- * Glossary of EPA Acronyms.
- * Superfund Removal Procedures--Revision #3. OSWER Directive 9360.0-03B, February 1988.
- * Hazardous Waste Operations and Emergency Response.
Notice of Proposed Rule making and Public Hearings.
29 CFR Part 1910, Monday, August 10, 1987.
- * Guidance on Implementation of Revised Statutory Limits on Removal Action. OSWER Directive 9260.0-12, May 25, 1988.
- * Redelelegation of Authority under CERCLA and SARA.
OSWER Directive 9012.10, May 25, 1988.
- * Removal Cost Management Manual.
OSWER Directive 9360.0-02B, April, 1988.
- * Field Standard Operating Procedures (FSOP).
#4 Site Entry.
#6 Work Zones.
#8 Air Surveillance.
#9 Site Safety Plan.
- * Standard Operating Safety Guides -- U.S. EPA Office of Emergency and Remedial Response, July 5, 1988.
- * CERCLA Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (Superfund).
- * SARA: Superfund Amendments and Reauthorization Act of 1986.
- * NCP: National Oil and Hazardous Substances Pollution Contingency Plan. - Publication No. 9200.2-14.
- * Guidance on Implementation of the "Contribute to Efficient Remedial Performance" Provision - Publication No. 9360.0-13.

Additional Guidance Documents are listed below and are available for review at the EPA Region II Removal Records Center.

- * The Role of Expedited Response Actions (EPA) Under SARA - Publication No. 9360.0-15.
- * Guidance on Non-NPL Removal Actions Involving Nationally Significant or Precedent Setting Issues - Publication No. 9360.0-19.
- * ARARS During Removal Actions - Publication No. 9360.3-02.
- * Consideration of ARARS During Removal Actions -Publication No. 9360.3-02FS.
- * Public Participation for OSCs - Community Relations and the Administrative Record - Publication No.9360.3-05.
- * Superfund Removal Procedures - Removal Enforcement Guidance for On-Scene Coordinators - Publication No. 9360.3-06.
- * QA/QC for Removal Actions - Publication No. 9360.4-01.
- * Compendium for ERT Air Sampling Procedures - Publication No. 9360.4-05.